

From: UPS Quantum View [REDACTED]
To: Claudia Leschuck [REDACTED]
Subject: UPS Ship Notification, Tracking Number [REDACTED]
Sent: Tuesday, March 1, 2016 11:11:06 PM

PCFET0NUWVBFIGH0bWwgUFVCTEIDICItLy9XM0MvL0RURCBYSFRNTCAxLjAgU3Rya
WN0Ly9FTilg
Imh0dHA6Ly93d3cudzMub3JnL1RSL3hodG1sMS9EVEQveGh0bWwxLXN0cmldC5kdGQiPg
0KPGh0
bWwgeG1sbnM9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkveGh0bWwiPg0KPGhlYWQ+DQo8b
WV0YSBo
dHRwLWVxdWl2PSJD250ZW50LVR5cGUiIGNvbnRlbnQ9InRleHQvaHRtbDsgY2hhcnNldD
1ldGYt
OCI+DQo8bWV0YSBuYWllPSJ2aWV3cG9ydCIgY29udGVudD0id2lkdGg9ZGV2aWNILXdp
ZHRoLCBp
bml0aWFsLXNjYWxlPTEuMCI+DQo8dGlo0bGU+VVBTEIE15IENob2ljZSBFbWVpDwvdGlo0
GU+DQo8
c3R5bGUGdHlwZT0idGV4dC9jc3MiPi8qLy8vLy8vIFJFU0VUIFNUWUxYUyAvLy8vLy8qL2Jv
ZHks
I2JvZHIUYWJsZSwjYm9keUNlbGwgeyBoZWlnaHQ6MTAwJSaHaW1wb3J0YW50OyBtYXJn
aW46MDsg
cGFkZGluZzowOyB3aWR0aDoxMDAlICFpbXBvcnRhbnQ7IH10YWJsZSB7IGJvcmlldj2xs
YXBz
ZTpb2xsYXBzZTsgfWltZyxlIGltZyB7IGJvcmlldjowOyBvdXRsaW5lOm5vbmU7IHRleHQ0ZG
Vj
b3JhdGlvbjpub25lOyB9aDEsaDIsaDMsaDQsaDUsaDYgeyBtYXJnaW46MDsgcGFkZGluZzow
OyB9
cCB7IG1hcmlpbjogMWVtIDA7IH0vKi8vLy8vLyBDTEIFTlQtU1BFQ0lGSUMgU1RZTEVTIC
8vLy8v
LyovLjIjYWRNc2dCb2R5IHsgd2lkdGg6MTAwJTsgfS5FeHRlcm5hbENsYXNzIHsgd2lkdGg6
MTAw
JTsgfSAvKiBGb3JjZSBib3RtYWlsL09ldGxvb2suY29tIHRvIGRpc3BsYXkgZW1haWxzIGF0I
GZl
bGwgd2lkdGguICovLkV4dGVybmFsQ2xhc3MsLkV4dGVybmFsQ2xhc3MgcCwuRXh0ZXJuY
WxDbGFz
cyBzcGFuLC5FeHRlcm5hbENsYXNzIGZvbnQsLkV4dGVybmFsQ2xhc3MgdGQsLkV4dGVybm
FsQ2xh
c3MgZGluZ2lHsgbGluZS1oZWlnaHQ6MTAwJTsgfSAvKiBGb3JjZSBib3RtYWlsL09ldGxvb2su
Y29t
IHRvIGRpc3BsYXkgbGluZSB0ZWlnaHRzIG5vcmlhbGx5LiAqL3RhYmxlLHRkIHsgbXNvLX
RhYmxl
LWxzZGFjZTowcHQ7IG1zby10YWJsZS1yc3BhY2U6MHB0OyB9IC8qIFJlbW92ZSBzcGFjaW
5nIGJl
dHdlZW4gdGFibGVzIGluIE9ldGxvb2sgMjAwNyBhbmQgdXAuICovI29ldGxvb2sgYSB7IHBh
ZGRp
bmc6MDsgfSAvKiBGb3JjZSBpdXRsb29rIDIwMDcgYW5kIHVwIHRvIHByb3ZpZGUgYSAid
mlldyBp

biBicm93c2VyliBtZXNzYWdlLiAqL2ltZyB7IC1tcy1pbmRlcuBvbGF0aW9uLW1vZGU6IGJpY3
Vi
aWM7IH0gLyogRm9yY2UgSUUgdG8gc21vb3RobHkgcmVuZGVyIHJlc2l6ZWQgaW1hZ2VzL
iAqL2Jv
ZHksdGFibGUscGQscCxlLGxpLGJsb2NrcXVvdGUgeyAtbXMtdGV4dC1zaXplLWFkanVzdD
oxMDAl
OyAtd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6MTAwJTsgfSAvKiBQcmV2ZW50IFdpbmRvd3M
tIGFu
ZCBXZWJraXQtYmFzZWQgbW9iaWxliHBsYXRmb3JtcyBmcm9tIGNoYW5naW5nIGRIY2xh
cmVkiHRl
eHQgc2l6ZXMuIcovc3VwIHtmb250LXNpemU6IC41ZW07IGxpbnUtaGVpZ2h0OiAuNmVtO
yB2ZXJ0
aWNhbC1hbGlnbjogMTJweH0vKi8vLy8vLyBNT0JJTEUgU1RZTEVTIC8vLy8vLyovLypDU1
Mgc2Vs
ZWN0b3JzIGFyZSB3cm10dGVuIGluIGF0dHJpYnV0ZXNlbGVjdG9yIGZvcmlhdCB0byBwcm
V2ZW50
IFlhaG9vIE1haWxmcm9tIHJlbnRlcmluZyBtZWRpYSBxdWVyeSBzdHlsZXMGb25kZXNrdG9
wLioV
LmhlYWRLckxvZ28gaW1nIHt3aWR0aDo0NXB4IWltcG9ydGFudDsgaGVpZ2h0OjUxcHghaW
1wb3J0
YW50O30uaGVhZGVyTG9nbyB7aGVpZ2h0OjQxcHghaW1wb3J0YW50OyBwYWRkaW5nL
XRvcDowcHgh
aW1wb3J0YW50OyBwYWRkaW5nLWJvdHRvbTowcHghaW1wb3J0YW50O30uaGVhZGVyS
GVhZGluZyB7
aGVpZ2h0OjQxcHghaW1wb3J0YW50OyBwYWRkaW5nLXRvcDowcHghaW1wb3J0YW50O3
BhZGRpbmct
Ym90dG9tOjBweCFpbXBvcnRhbnQ7fWE6dmlzaXRlZCxlOmhvdmVyLGE6YWN0aXZlIHsgY
29sb3I6
IzM2MzYzNn0uY2FsbFRvQWN0aW9uQnV0dG9uIGE6dmlzaXRlZCwuY2FsbFRvQWN0aW9
uQnV0dG9u
IGE6aG92ZXIsLmNhbgxUb0FjdGlwbk1ldHRvbiBhOmFjdGl2ZSB7dGV4dC1kZWNVcmF0aW
9uOiBu
b25lOyB9YS5yZXZUeHQ6dmlzaXRlZCxlLnJldlR4dDpob3ZlcixhLnJldlR4dDphY3Rpd
mUgey
Bj
b2xvcjojZmZmZmZmO3l0MSB7IGZvbnQtc2l6ZToyNnB4ICFpbXBvcnRhbnQ7IH10MiB7IGZ
vbnQt
c2l6ZToyMnB4ICFpbXBvcnRhbnQ7IH10MyB7IGZvbnQtc2l6ZToxOHB4ICFpbXBvcnRhbnQ7
IH10
NCB7IGZvbnQtc2l6ZToxNnB4ICFpbXBvcnRhbnQ7IH0uaGVhZGVyTG9nbyBpbWcge2Jvc
mRlcjo
MDtvdXRsaW5lOiBub25lO3RleHQtc2l6ZGVjb3JhdGlwbjogbm9uZTstbXMtaW50ZXJwb2xhdGl
vbi
It
b2RlOiBiaWN1YmljO30vKkbtZWRpYSBvbmx5IHJcmVlbiBhbmQgKG1heC13aWR0aDogN
DgwcHgp
e3RhYmxlW2lkPSJoZWFKZXJCbG9jayJdLHRhYmxlW2lkPSJjYWxsVG9BY3Rpb25CbG9jayJd
LHRh

YmxlW2lkPSJhbGVydE1zZ0Jsb2NrIl0sdGFibGVbaWQ9ImN1c3RvbWVySGVhZGVyQmxvY2siXSx0
YWJsZVtpZD0iaGVyb0ltYWdlQmxvY2siXSx0YWJsZVtpZD0icHJpbWfyeU1zZ0Jsb2NrIl0sd
GFibGVbaWQ9Ik1lc3NhZ2VCbG9ja182OCJdLHRhYmxlW2lkPSJwcm9tb3Rpb25CbG9jayJdLHRh
Ymxl
W2lkPSJzb2NpYWxCbG9jayJdLHRhYmxlW2lkPSJldmVudEJsb2NrIl0sdGFibGVbaWQ9Im1lc
mNo
YW5kaXNlQmxvY2siXSx0YWJsZVtpZD0iZm9vdGVyQmxvY2siXXsgbWF4LXdPZHRoOjQ4
MHB4ICFp
bXBvcnRhbnQ7IHdpZHRoOjEwMCUgIWltcG9ydGFudDsgfWltZ1tpZD0iaGVyb0ltYWdlIl0gI
Hsg
bWF4LXdPZHRoOjQ4MHB4ICFpbXBvcnRhbnQ7IHdpZHRoOjEwMCUgIWltcG9ydGFudDsg
aGVpZ2h0
OmF1dG8gIWltcG9ydGFudCB9dGFibGVbaWQ9InByaW1hcmlDb250ZW50QmxvY2siXSB7d2l
kdGg6
NjUlIWltcG9ydGFudDt9dGQgW2NsYXNzPSJmb250TGluayJdIHt3aWR0aDoxNDkwYm9kaW50
lwb3J0
YW50fX0qL0BtZWRpYSBvbm50IHJmVlbiBhbmQgKG1hcC13aWR0aDogMzYwcHgpey8q
Ly8vLy8v
IFJFU0VUUFNUWUxYUyAvLy8vLy8qL3RkW2lkPSJpbmRyb2R1Y3Rpb25Db250YWluZXliXS
x0ZFtp
ZD0iaGVhZGVyQ29udGFpbmVyl0sdGRbaWQ9ImFsZXJ0TXNnQ29udGFpbmVyl0sdGRba
WQ9ImN1
c3RvbWVySGVhZGVyQ29udGFpbmVyl0sdGRbaWQ9InByaW1hcmlDb250ZW50YWluZXliXS
x0ZFtp
ZD0iY2FsbFRvQWN0aW9uQ29udGFpbmVyl0sdGRbaWQ9Imhlcm9JbWFnZUNvbnRhaW5lcjI
dLHRk
W2lkPSJNZXNzYWdlQ29udGFpbmVyxzY4Il0sdGRbaWQ9InByb2lvdGlubkNvbnRhaW5lcjI
dLHRk
W2lkPSJzb2NpYWxDb250YWluZXliXSx0ZFtpZD0iZXZlbnRDb250YWluZXliXSx0ZFtpZD0i
bWVy
Y2hhbmRpc2VDb250YWluZXliXSx0ZFtpZD0ibGFuZ3VhZ2VDb250YWluZXliXSx0ZFtpZD0
iZm9v
dGVyQ29udGFpbmVyl0geyBwYWRkaW5nLXJpZ2h0OjEwcHggIWltcG9ydGFudDsgcGFkZG
luZyls
ZWZ0OjEwcHggIWltcG9ydGFudDsgfXRhYmxlW2lkPSJpbmRyb2R1Y3Rpb25CbG9jayJdLHRh
Ymxl
W2lkPSJoZWfKZXJCbG9jayJdLHRhYmxlW2lkPSJjYWxsVG9BY3Rpb25CbG9jayJdLHRhYm
xlW2lk
PSJhbGVydE1zZ0Jsb2NrIl0sdGFibGVbaWQ9ImN1c3RvbWVySGVhZGVyQmxvY2siXSx0YW
JsZVtp
ZD0iaGVyb0ltYWdlQmxvY2siXSx0YWJsZVtpZD0icHJpbWfyeU1zZ0Jsb2NrIl0sdGFibGVba
WQ9
Ik1lc3NhZ2VCbG9ja182OCJdLHRhYmxlW2lkPSJwcm9tb3Rpb25CbG9jayJdLHRhYmxlW2lkP
SJz

EFTA_R1_00150509
EFTA01804743

cmVhIGeGaW1nLCAuZ3JhcGhpY19hcmVhIGltZyB7IGhlaWdodDphdXRvICFpbXBvcnRhbnQ7IG1h
eC13aWR0aDozMjBweCAhaW1wb3J0YW50OyB3aWR0aDoxMDAlICFpbXBvcnRhbnQ7IH0u
aGlkZSB7
IGRpc3BsYXk6bm9uZSAhaW1wb3J0YW50OyB9LmJsb2NrIHsgZGlzcGxheTpibG9jayAhaW1
wb3J0
YW50OyB9aW1nW2lkPSJoZXJvSW1hZ2UiXSB7IGhlaWdodDphdXRvICFpbXBvcnRhbnQ7I
G1heC13
aWR0aDozMjBweCAhaW1wb3J0YW50OyB3aWR0aDoxMDAlICFpbXBvcnRhbnQ7IH10ZFtp
ZD0iaGVy
b0ltYWdlQ29udGFpbmVyl0geyBkaXNwbGF5OiBub25lOyB9Lyp0ZFtjbGFzc0iaGVhZGVyT
G9n
byJdLCB0ZFtjbGFzc0i117ZGlzcGxheTpibG9jayAhaW1wb3J0YW50O30qL3RkW2NsYXNzP
SJo
ZWfkZXJIZWfkaW5nIl0geyB3aWR0aDoxMDAlICFpbXBvcnRhbnQ7IHRleHQYXpZ246b
GVmdCAh
aW1wb3J0YW50OyB9dGRbY2xhc3M9ImhlYWRLckNvbnRlbnQiXSB7IHBhZGRpbmctdG9wO
jIwcHgg
IWltcG9ydGFudDsgfXRkW2NsYXNzPSJhbGVydExvZ28iXSc0YWJsZVtpZD0icHJpbWFyeU
NvbnRl
bnRCbG9jayJdIHt3aWR0aDoxMDAlICFpbXBvcnRhbnQ7LyptYXJnaW4tYm90dG9tOjEwcHgg
IWlt
cG9ydGFudCovfXRkW2NsYXNzPSJ0cmFja2luZ0luZm8iXSc0ZFtjbGFzc0icHJvbW9JbmZvIl0
g
eyBkaXNwbGF5OmJsb2NrICFpbXBvcnRhbnQ7IH0ucHJvbW9JbmZvIHAsIC5wcm9tb0luZm8g
ZGl2
IHtkaXNwbGF5OnRhYmxlLXJvdyAhaW1wb3J0YW50O3RlcHQYXpZ246bGVmdDt9dGFib
GVbaWQ9
ImZiQXBwIl0geyBkaXNwbGF5OiBub25lICFpbXBvcnRhbnQ7IH10ZFtjbGFzc0iaW50cm9kd
WN0
aW9uTG9nbyJdLHRkW2NsYXNzPSJpbmRyb2RlY3Rpb25IZWfkaW5nIl0geyBkaXNwbGF5O
mJsb2Nr
ICFpbXBvcnRhbnQ7IH10ZFtjbGFzc0iaW50cm9kdWN0aW9uSGVhZGluZyJdIHsgcGFkZGlu
Zzo0
MHB4IDAgMCAwICFpbXBvcnRhbnQ7IH10ZFtjbGFzc0iaW50cm9kdWN0aW9uQ29udGVud
CjdiHsg
cGFkZGluZy10b3A6MjBweCAhaW1wb3J0YW50OyB9dGRbY2xhc3M9ImNhbgxUb0FjdGlvbK
NvbnRl
bnQiXSB7IGRpc3BsYXk6YmxvY2sgIWltcG9ydGFudDsgfXRkLmNhbgxUb0FjdGlvbK NvbnRl
bnQg
W2NsYXNzPSJjYWxsVG9BY3Rpb25Db250ZW50Il0geyBkaXNwbGF5OmlubGluZS1ibG9jay
AhaW1w
b3J0YW50OyB9dGRbY2xhc3M9ImNhbgxUb0FjdGlvbKJldHRvbK NvbnRlbnQiXSB7IGRpc3Bs
YXk6
YmxvY2sgIWltcG9ydGFudDsgcGFkZGluZz0gMCAhaW1wb3J0YW50O3dpZHRoOjEwcHgg
IWltcG9y

dGFudDsgfXRkW2NsYXNzPSIzY2FsbFRvQWN0aW9uQnV0dG9uQ29udGVudCJdIHsgZGlzcGxheTpi
bG9jayAhaW1wb3J0YW50OyBwYWRkaW5nOiAwICFpbXBvcnRhbnQ7d2lkdGg6MTAwJSAhaW1wb3J0
YW50OyB9dGFibGVbY2xhc3M9ImNhbgxUb0FjdGlvbkJ1dHRvbiJdIHsgd2lkdGg6MTAwJSAhaW1w
b3J0YW50OyBwYWRkaW5nOiAwICFpbXBvcnRhbnQ7IG1hcmdpbi10b3A6M3B4ICFpbXBvcnRhbnQg
OyBkaXNwbGF5OmJsb2NrIWltcG9ydGFudDsgfS5jYWxsVG9BY3Rpb25Db250ZW50IHRhYmxlW2Ns
YXNzPSJjYWxsVG9BY3Rpb25CdXR0b24iXSB7IG1hcmdpbi10b3A6MTBweCAhaW1wb3J0YW50IH10
ZFtpZD0iZXZlbnRCbG9ja0NlbGwiXSB7IHBhZGRpbmctcmllnaHQ6MjBweCAhaW1wb3J0YW50OyBw
YWRkaW5nLWxlZnQ6MjBweCAhaW1wb3J0YW50OyB9dGFibGVbY2xhc3M9ImV2ZW50QmxvY2tDYWxl
bmRheicJdIHsgd2lkdGg6MTAwcHggIWltcG9ydGFudDsgfXRkW2lkPSJtZXJjaGFuZGlzZUJsb2Nr
Q2VsbCJdIHsgcGFkZGluZy1yaWdodDoyMHB4ICFpbXBvcnRhbnQ7IHBhZGRpbmctbGVmdDoyMHB4
ICFpbXBvcnRhbnQ7IH10ZFtjbGFzc0ibWVvY2hhbmRpc2VCbG9ja0hlYWwRpbmciXSBoMiB7IHRl
eHQYXpZ246Y2VudGVyICFpbXBvcnRhbnQ7IH10ZFtjbGFzc0ibWVvY2hhbmRpc2VCbG9ja0xl
ZnRDb2x1bW4iXSA0ZFtjbGFzc0ibWVvY2hhbmRpc2VCbG9ja1JpZ2h0Q29sdW1uIl0geyBkaXNw
bGF5OmJsb2NrICFpbXBvcnRhbnQ7IHBhZGRpbmctcmllnaHQ6MjBweCAhaW1wb3J0YW50OyB3aWR0
aDoxMDAlICFpbXBvcnRhbnQ7IH10ZFtjbGFzc0iZm9vdGVyQ29udGVudCJdIHsgZm9udC1zaXpl
OjE1cHggIWltcG9ydGFudDt9dGRbY2xhc3M9ImZvb3RlckNvbmlbnQ7IHBhZGRpbmctcmllnaHQ6MjBweCAhaW1wb3J0YW50OyB9LmhlYWwRlckxvZ28gaW1nIHt3aWR0aDoyN3B4IWltcG9ydGFudDsg
aGVpZ2h0OjMyeHghaW1wb3J0YW50O30uaGVhZGVyTG9nbyB7aGVpZ2h0OjI3cHghaW1wb3J0YW50
O30uaGVhZGVySGVhZGluZyB7aGVpZ2h0OjI3cHghaW1wb3J0YW50OyBtaW4td2lkdGg6MHB4IWlt
cG9ydGFudH0ubXNnSW5mbyB7Zm9udC1zaXplOjEycHghaW1wb3J0YW50O319PC9zdHlsZT4NCjwv
aGVhZD4NCjxib2R5IHNoeWxlPSJtYXJnaW46IDA7cGFkZGluZzogaW50dGVudGV4dC1zaXplLWFlk
anVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xv
cjogI2ZmZmZmZjtoZWlnaHQ6IDEwMCU7d2lkdGg6IDEwMCU7IGxldHRleicJzGFjaW5nOm5vcmlh

bDsiPg0KPGNIbnRlcj4NCjx0YWJsZSBib3JkZXI9IjAiIGNlbGxwYWRkaW5nPSIwliBjZWxsc3Bh
Y2luZz0iMCIgaGVpZ2h0PSIxMDAlliB3aWR0aD0iMTAwJSIgaWQ9ImJvZHIUYWJsZSIgc3R5bGU9
ImJvcnRlcj1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O2Izby10YWJs
ZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6
ZS1hZGplc3Q6IDEwMCU7bWFyZ2luOiAwO3BhZGRpbmc6IDA7YmFja2dyb3VuZC1jb2xvcjogOyBs
ZXR0ZXItc3BhY2luZzpub3JtYWw7IGhlaWdodDogMTAwJTt3aWR0aDogMTAwJTsiPg0KPHRib2R5
Pg0KPHRyPg0KPHRkIGFsaWduPSJjZW50ZXIiIHZhbGlnbj0idG9wliBpZD0iYm9keUNlbGwilHN0
eWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0
LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTttYXJnaW46
IDA7cGFkZGluZzogMDtoZWlnaHQ6IDEwMCU7d2lkdGg6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjoj
OyBwYWRkaW5nLXJpZ2h0OjVweDsgcGFkZGluZy1sZWZ0OjVweDtwYWRkaW5nLXRvcDoxMHB4O3Bh
ZGRpbmctYm90dG9tOjIwcHg7Ij4NCjwhLS0gLy8gQkVHSU4gRU1BSUwgLS0+DQo8dGFibGUgYm9y
ZGVyPSIwliBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAiIHdpZHRoPSIxMDAlliBpZD0i
ZW1haWxDb250YWluZXIiHN0eWxlPSJib3JkZXItY29sbGFwc2U6IGNvbGxhcHNlO2Izby10YWJs
ZS1sc3BhY2U6IDBwdDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6
IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3dpZHRoOiAxMDAlOyI+DQo8dGJv
ZHk+DQo8dHI+DQo8dGQ+PCEtLSAvLy8vLy8vLy8vLy8vLy8vIEhFQURFUlBUQUJMRSBcXFxcXFxc
IC0tPg0KPHRhYmxlIGJvcnRlcj0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxzczGFjaW5nPSIwliBo
ZWlnaHQ9IjEwMCUiIHdpZHRoPSIxMDAlliBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBz
ZTttc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNp
emUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTttYXJnaW46IDA7
cGFkZGluZzogMDtiYWNrZ3JvdW5kLWNvbG9yOiA7IGxldHRlcilzcGFjaW5nOm5vcmlhbDtoZWln
aHQ6IDEwMCU7d2lkdGg6IDEwMCU7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBhbGlnbj0iY2VuZGVy

liB2YWxpZ249InRvcCIgaWQ9ImhlYWRlckNvbnRhaW5lciIgc3R5bGU9Im1zby10YWJsZS1sc3Bh
Y2U6IDBwdDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRlcHQtc2l6ZS1hZGp1c3Q6ID
EwMCU7
LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOyI+DQo8IS0tIC8vIEJFR0lOIElOVF
JPIEHF
QURFUiBCTE9DSyAtLT4NCjx0YWJsZSBib3JkZXI9IjAiIGNlbGxwYWRkaW5nPSIwliBjZWx
sc3Bh
Y2luZz0iMCIgd2lkdGg9IjYwMCIgaWQ9ImhlYWRlckJsbnRlbiBzdHlsZT0iYm9yZGVyLWNvb
Gxh
cHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZT
ogMHB0
Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVz
dDogMTAw
JTtiYWNRZ3JvdW5kLWNvbG9yOiAjMzUxZDE0OyI+DQo8dGJvZHK+DQo8dHI+DQo8dGQg
c3R5bGU9
Im1zby10YWJsZS1sc3BhY2U6IDBwdDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRlcH
Qtc2l6
ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3RlcH
QtYWxpZ246
Y2VudGVyO2hlaWdodDozcHg7Zm9udC1zaXplOiAxcHg7YmFja2dyb3VuZC1jb2xvcjojZmZiN
TAw
O2xpbmUtaGVpZ2h0OjE7Ij4NCjxpbWcg3JjPSJodHRwczovL3d3dy51cHMuY29tL2ltZy8xLm
dp
ZilgYWx0PSIiIGhlaWdodD0iMyIgd2lkdGg9IjMiIHNoeWxlPSJib3JkZXI6IDA7b3V0bGluZTog
bm9uZTt0ZXh0LWRIY29yYXRpb246IG5vbmU7LW1zLWludGVycG9sYXRpb24tbW9kZTog
YmljdWJp
YzsiPg0KPC90ZD4NCjwvdHI+DQo8dHI+DQo8dGQgc3R5bGU9Im1zby10YWJsZS1sc3BhY2
U6IDBw
dDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRlcHQtc2l6ZS1hZGp1c3Q6IDEwMCU7L
XdIYmtp
dC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3BhZGRpbmctdG9wOjEwYm9yZGVyPSIwliBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNp
bmc9IjAi
IHdpZHRoPSIxMDAlIiBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdGFib
GUt
bHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYW
RqdXN0OiAx
MDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTsiPg0KPHRib2R5Pg0KPHRyP
g0KPHRk
IGFsaWduPSJsZWZ0IiB2YWxpZ249Im1pZGRsZSIgY2xhc3M9ImhlYWRlckxvZ28iIHNoeWxl
PSJt
c28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0L
XNpemUt
YWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTt0ZXh0LWF

EFTA_R1_00150514
EFTA01804748

bHBhZGRpbmc9IjAiIGNlbGxzczGFjaW5nPSIwLiBoZWlnaHQ9IjEwMCUiIHdpZHRoPSIxMDAl
liBz
dHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtc28tdGFibGUtbHNwYWNlOiAwcH
Q7bXNv
LXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJr
aXQtdGV4
dC1zaXplLWFkanVzdDogMTAwJTttYXJnaW46IDA7cGFkZGluZzogMDtiYWNRZ3JvdW5kL
WNvbG9y
OiA7IGxldHRlci1zcGFjaW5nOjFweDsgaGVpZ2h0OiAxMDAlO3dpZHRoOiAxMDAlOyI+DQo
8dGJv
ZHk+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlciIgdmFsaWduPSJ0b3AiIGlkPSJsYW5ndWF
nZUNv
bnRhaW5lciIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDttc28tdGFibGUtcnNwYWNl
OiAw
cHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWR
qdXN0OiAx
MDAlOyI+DQo8YSBuYW1lPSJlb9DSCI+PC9hPjwvdGQ+DQo8L3RyPg0KPHRyPg0KPHRkI
GFsaWdu
PSJjZW50ZXliIHZhbGlnbj0idG9wLiBpZD0ibGFuZ3VhZ2VDb250YWluZXliIHNoeWxlPSJtc28
t
dGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXN
pemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTsiPg0KPHRhYmxlI
GJvcmlR
cj0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxzczGFjaW5nPSIwLiB3aWR0aD0iNjAwLiBpZD0ibG
Fu
Z3VhZ2VCbG9jayIgc3R5bGU9ImJvcmlRci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxl
LWxz
cGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDttbXMtdGV4dC1zaXplLWFkanVzd
DogMTAw
JTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjojZThlOG
U2
OyI+DQo8dGJvZHk+DQo8dHI+DQo8dGQgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwd
Dttc28t
dGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtp
dC10ZXh0
LXNpemUtYWRqdXN0OiAxMDAlO3BhZGRpbmc6MTVweDsiPg0KPHRhYmxlIGJvcmlRlcj0i
MCIgY2Vs
bHBhZGRpbmc9IjAiIGNlbGxzczGFjaW5nPSIwLiB3aWR0aD0iMTAwJSIgaWQ9ImxhbmdlYWd
lU2Vj
dGlvbiIgc3R5bGU9ImJvcmlRci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZ
Tog
MHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDttbXMtdGV4dC1zaXplLWFkanVzdDogMTAw
JTstd2Vi
a2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7bWFyZ2luOiAwO3BhZGRpbmc6IDA7YmFja2
dyb3Vu

ZC1jb2xvcjogOyBsZXROZXItc3BhY2luZzpub3JtYWw7aGVpZ2h0OiAxMDAlO3dpZHRoOiAxMDAl
OyI+DQo8dGJvZHK+DQo8dHI+DQo8dGQgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwd
Dttc28t
dGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtp
dC10ZXh0
LXNpemUtYWRqdXN0OiAxMDAlO2JhY2tncm91bmQtY29sb3I6ICNlOGU4ZTY7Ij4NCjx0Y
WJsZSBi
b3JkZXI9IjAiIGNlbGxwYWRkaW5nPSlwIiBjZWxsc3BhY2luZz0iMCIgd2lkdGg9IjEwMCUiIH
N0
eWxlPSJib3JkZXItY29sbGFwc2U6IGNvbGxhcHNlO21zby10YWJsZS1sc3BhY2U6IDBwdDttc
28t
dGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtp
dC10ZXh0
LXNpemUtYWRqdXN0OiAxMDAlOyI+DQo8dGJvZHK+DQo8dHI+DQo8dGQgYWxpZ249In
JpZ2h0IiB2
YWxpZ249Im1pZGRsZSIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDttc28tdGFibGUt
cnNw
YWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXN
pemUtYWRq
dXN0OiAxMDAlOyI+DQo8YSBhbHQ9IiRsYW5nIiBzdHlsZT0iLW1zLXRleHQtc2l6ZS1hZGp
1c3Q6
IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2Rpc3BsYXk6aW5sa
W5lO2ZvbnQt
d2VpZ2h0Om5vcmlhbDsgY29sb3I6ICMyMmEyOGU7IGZvbnQtc2l6ZTogMTRweDsilGhyZW
Y9IiNI
bl9DSCI+W0VuZ2xpc2hdPC9hPg0KPGEGYWx0PSlkbGFuZyIgc3R5bGU9Im1zby10ZXh0LXNp
emUt
YWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtkaXNwbGF
5OmlubGlu
ZTtmb250LXdlaWdodDpub3JtYWw7IGNvbG9yOiAjMjJhMjhlOyBmb250LXNpemU6IDE0cHg
7IiBo
cmVmPSIjZGVfQ0giPg0KW0RldXRzY2hdPC9hPiA8YSBhbHQ9IiRsYW5nIiBzdHlsZT0iLW1z
LXRl
eHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDA
lO2Rpc3Bs
YXk6aW5saW5lO2ZvbnQt2VpZ2h0Om5vcmlhbDsgY29sb3I6ICMyMmEyOGU7IGZvbnQtc2l
6ZTog
MTRweDsilGhyZWY9IiNmcl9DSCI+DQpbRnJhbsOnYWlZXTwvYT4gPC90ZD4NCjwvdHI+D
Qo8L3Ri
b2R5Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8
L3RkPg0K
PC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC
90YWJs
ZT4NCjwvdGQ+DQo8L3RyPg0KPHRyPg0KPHRkIGFsaWduPSJjZW50ZXIiIHZhbGlnbj0idG9
wIiBp

ZD0iYWxlcuRNC2dDb250YWluZXIiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bX
NvLXRh
YmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1z
aXplWFkanVzdDogMTAwJTsiPg0KPHRhYmxlIGJvcmlj0iMCIgY2VsbHBhZGRpbmc9IjAi
IGNl
bGxzcGFjaW5nPSIwliB3aWR0aD0iNjAwliBpZD0iYWxlcuRNC2dCbG9jayIgc3R5bGU9ImJvc
mRl
ci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10YWJsZS
1yc3Bh
Y2U6IDBwdDStbXMtdGV4dC1zaXplWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1h
ZGpl
c3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjojZThlOGU2OyI+DQo8dGJvZHK+DQo8dHI+DQ
o8dGQg
c3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDStc28tdGFibGUtcnNwYWNlOiAwcHQ7LW
1zLXRl
eHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDA
lO3BhZGRp
bmc6MTVweCAxNXB4IDAgMTVweDsiPg0KPHRhYmxlIGJvcmlj0iMCIgY2VsbHBhZGRp
bmc9IjAi
IGNlbGxzcGFjaW5nPSIwliB3aWR0aD0iMTAwJSIgc3R5bGU9ImJvcmljci1jb2xsYXBzZTogY
29s
bGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDSt
bXMtdGV4
dC1zaXplWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Ij4N
Cjx0
Ym9keT4NCjx0cj4NCjx0ZCBhbGlnbj0ibGVmdCIgdmFsaWduPSJ0b3AiIGNsYXNzPSJhbGVyd
Exv
Z28iIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMH
B0Oy1t
cy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplWFkanVzdDog
MTAwJTti
b3JkZXI6MxB4IHNVbGlkICNmZmI1MDA7YmFja2dyb3VuZC1jb2xvcjojZmZmZmZmOyI+D
Qo8dGFi
bGUgYm9yZGVyPSIwliBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAiIHNoeWxlPS
Jib3Jk
ZXItY29sbGFwc2U6IGNvbGxhcHNlO21zby10YWJsZS1sc3BhY2U6IDBwdDStc28tdGFibGUtc
nNw
YWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXN
pemUtYWRq
dXN0OiAxMDAlOyI+DQo8dGJvZHK+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlcilgY2xhc3
M9ImFs
ZXJ0Q29udGVudCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDStc28tdGFibGUtcnNw
YWNl
OiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUt
YWRqdXN0

OiAxMDAlO2ZvbnQtZmFtaWx5OiAnTWVycml3ZWFOaGVyJywgR2VvcmdpYSwgJ1RpbWVzIE5ldyBS
b21hbicsIHhbnM7Y29sb3I6ICNmZmZmZmY7Zm9udC1zaXplOiAyMnB4O2ZvbnQtd2VpZ2h0OiBi
b2xkO2xpbmUtaGVpZ2h0OiAxMzAlO3BhZGRpbmctdG9wOjJweDtwYWRkaW5nLWJvdHRvbToycHg7
cGFkZGluZy1sZWZ0OjEwcHg7cGFkZGluZy1yaWdodDoxMHB4O2JhY2tncm91bmQtY29sb3I6I2Zm
YjUwMDsiPg0KJm5ic3A7ISZuYnNwOzwvdGQ+DQo8dGQgYWxpZ249ImxlZnQilGNsYXNzPSJhbGVy
dENvbnRlbnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTog
MHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDog
MTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhlcjBTYW5zJywgVGfob21hLCBBcmllhbCwgc2Fu
cy1zZXJpZjtb2xvcjogIzM2MzYzNjtm250LXNpemU6IDEycHg7Zm9udC13ZWlnaHQ6IGJvbGQ7
bGluZS1oZWlnaHQ6IDEzMCU7cGFkZGluZy1sZWZ0OiAxMHB4O3ZlcnRyY2FsLWFsaWduOm1pZGRs
ZTtwYWRkaW5nLXRvcDotMTBweDsiPg0KV2FudCB0byBrbm93IHdoZW4lEdldCBmcmVlIG5vdGlm
aWNhdGlbnMgZm9yIFVQUyBwYXJjZWxzIHRvIHlvdXIgaG9tZS4gQ2xpY2sgQ29udGludWUgdm93
PC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0KPC90Ym9keT4N
CjwvdGFibGU+DQo8L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPC90ZD4NCjwvdHI+
DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlcjIgdmlFsaWduPSJ0b3AiIGlkPSJjdXN0b21lcghlYWRl
ckNvbnRhaW5lcilgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNl
OiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0
OiAxMDAlOyI+DQo8dGFibGUgYm9yZGVyPSIwliBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9
IjAiIHdpZHRoPSI2MDAiIGlkPSJjdXN0b21lcghlYWRlckJs2NrliBzdHlsZT0iYm9yZGVyLWNv
bGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTog
MHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDog
MTAwJTsiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7
bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDog

dGV4dC1zaXplLWFkanVzdDogMTAwJTtiYWNRZ3JvdW5kLWNvbG9yOiAjZThlOGU2OyI+
DQo8dGFi
bGUgYm9yZGVyPSIwliBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAiIHdpZHRoP
SIxMDAl
liBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOiA
wcHQ7
bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy1
3ZWJraXQt
dGV4dC1zaXplLWFkanVzdDogMTAwJTsiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIGFsaWduP
SJsZWZ0
liB2YWxpZ249Im1pZGRsZSIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFib
GUt
cnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0
LXNpemUt
YWRqdXN0OiAxMDAlO3BhZGRpbmctdG9wOjE1cHg7cGFkZGluZy1ib3R0b206MHB4O3Bh
ZGRpbmct
cmInaHQ6MTVweDtwYWRkaW5nLWxlZnQ6MTVweDsiPg0KPHAgc3R5bGU9Im1hcmdpbjjo
gMDtmb250
LWZhbWlseTogJ01lcnJpd2VhdGhlcjBTYW5zJywgVGfob21hLCBBcmllbCwgc2Fucy1zZXJpZ
jtj
b2xvcjogIzM2MzYzNjtm250LXNpemU6IDE0cHg7dGV4dC1hbGlnbjogbGVmdDsiPg0KPHN
0cm9u
Zz48c3Ryb25nPlldSB0YXZlIGEgcGFyY2VsIGNvbWluZy48L3N0cm9uZz48L3N0cm9uZz4gP
C9w
Pg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0K
PC90Ym9k
eT4NCjwvdGFibGU+DQo8L3RkPg0KPC90cj4NCjx0cj4NCjx0ZCBpZD0icHJpbWfyeU1zZ0Nv
bnRh
aW5lcilgdmFsaWduPSJ0b3AiIGFsaWduPSJjZW50ZXliIHNoeWxlPSJtc28tdGFibGUtbHNwYW
Nl
OiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiA
xMDAlOy13
ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTsiPg0KPHRhYmxlIGFsaWduPSJjZW50Z
XliIGJv
cmRlcj0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxzcGFjaW5nPSIwliB3aWR0aD0iNjAwliBpZD
0i
cHJpbWfyeU1zZ0Jsb2NrliBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdG
Fi
bGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemU
tYWRqdXN0
OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtiYWNRZ3JvdW5kLWNv
bG9yOiNi
OGU4ZTY7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBjbGFzc0iY2FsbFRvQWN0aW9uQ29udGV
udCIg
c3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNlOiAwcHQ7LW
1zLXRl

eHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDA
lO3BhZGRp
bmctdG9wOjVweDsiPg0KPHRhYmxlIGlkPSJwcmltYXJ5Q29udGVudEJsb2NrliBib3JkZXI9IjA
i
IGNlbGxwYWRkaW5nPSIwIiBjZWxsc3BhY2luZz0iMCIgd2lkdGg9IjM3NSIgc3R5bGU9ImRp
c3Bs
YXk6aW5saW5lWJs2NrO3dpZHRoOjM3NXB4O2lhcmdpbiIsZWZ0OjFweDttYXJnaW4tc
mlnaHQ6
MXB4O2Jvcmlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O
21zby10
YWJsZS1yc3BhY2U6IDBwdDstbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LX
RleHQ6
c2l6ZS1hZGp1c3Q6IDEwMCU7IHZlcnRpY2FsLWFsaWduOm1pZGRsZSI+DQo8dGJvZHk+D
Qo8dHI+
DQo8dGQgY2xhc3M9IiIgYWxpZ249ImNlbnRlcilgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6I
DBw
dDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7L
XdIYmtp
dC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3BhZGRpbmctdG9wOjEwcHg7IHhZGRpbm
ctYm90dG9t
OjEwcHg7cGFkZGluZy1yaWdodDoxNXB4OyBwYWRkaW5nLWxlZnQ6MTVweDsiPg0KPH
RhYmxlIGFs
aWduPSJjZW50ZXIiIGJvcmlci0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxzczGFjaW5nPSIwIi
Bz
dHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTttc28tdGFibGUtbHNwYWNlOiAwcH
Q7bXNv
LXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJr
aXQtdGV4
dC1zaXplLWFkanVzdDogMTAwJTt3aWR0aDoxMDAlIj4NCjx0Ym9keT4NCjx0cj4NCjx0ZCB
jbGFz
cz0ibXNnSW5mbyIgYWxpZ249ImxlZnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ
7bXNv
LXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJr
aXQtdGV4
dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhlciBTYW5zJywg
VGFo
b21hLCBBcmllbCwgc2Fucy1zZXJpZjtb2xvcjogIzI2MzYzNjtm250LXNpemU6IDEycHg7dG
V4
dC1hbGlnbjpsZWZ0O3dpZHRoOjQwJTtwYWRkaW5nOjVweDsiPg0KPHN0cm9uZz5TY2hlZ
HVzZWQg
RGVsaXZlcnkgRGF0ZTogPC9zdHJvbmc+PC90ZD4NCjx0ZCBjbGFzc20ibXNnSW5mbyIgYW
xpZ249
ImxlZnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTo
gMHB0
Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVz
dDogMTAw

JTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhlcjBTYW5zJywgVGfob21hLCBBcmllhbCwgc2Fucy1z
ZXJpZjti2xvcjogIzM2MzYzNjtm250LXNpemU6IDEycHg7dGV4dC1hbGlnbjpsZWZ0O3BhZGRp
bmc6NXB4OyI+DQpNb25kYXksIDA3LzAzLzIwMTY8L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3Rh
YmxlPg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjwhLS1baWYgbXNvXT4JCQ0K
CQkJCQkPC90ZD4JCQ0KCQkJCQkJPHRkIGNsYXNzPSJjYWxsVG9BY3Rpb25CdXR0b25Db250ZW50
liBhbGlnbj0icmlnaHQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJz
cGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWfk
anVzdDogMTAwJTtwYWRkaW5nLXJpZ2h0OjIweDsiPg0KCQkJCQkJPfBZW5kaWZdLS0+PCEtLVRo
ZW1lICBCUk9XTiAtLT48IS0tVGhlbWUgIE9SQU5HRSAAtLT48IS0tVGhlbWUgWUVMTE9XIC0tPg0K
PHRhYmxlIGJvcmlcjo0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxzGfjaW5nPSIwliBjbGFzczo0i
Y2FsbFRvQWN0aW9uQnV0dG9uIiBzdHlsZT0iZGlzcGxheTppbmtpbmUtYmxvY2s7Ym9yZGVyLWNv
bGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTog
MHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWfkanVzdDog
MTAwJTtiYWNrZ3JvdW5kLWNvbG9yOiAjZmZiNTAwOyI+DQo8dGJvZHK+DQo8dHI+DQo8dGQgYWxp
Z249ImNlbnRlcilgdmFsaWduPSJ0b3AiIGNsYXNzPSJmb250TGluayIgc3R5bGU9Im1zby10YWJs
ZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6
IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2ZvbnQtZmFtaWx5OjAnTWVycml3
ZWF0aGVyIFNhbMnLCBUYWhvbWESIEFYaWFsLCBzYW5zLXNlcmlmOyB3aWR0aDoxODJweDsgGfK
ZGluZy10b3A6IDE1cHg7IHBhZGRpbmctYm90dG9tOjE1cHg7IHBhZGRpbmctbGVmdDo1cHg7IHBh
ZGRpbmctcmlnaHQ6NXB4O2ZvbnQtZmFtaW5lLWwlaWdodDogMTAwJTtsZXR0ZXItc3BhY2luZz0gMHB4O3RleHQYXpZ246IGNlbnRlcj0ZXh0LWRIY29yYXRpb246IG5vbmU7Ij4N
CjxhIGhyZWY9Imh0dHBzOi8vdXJsZGVmZW5zZS5wcm9vZnBvaW50LmNvbS92Mi9lcmw/dTlodHRw
cy0zQV9fd3d3YXBwey51cHMuY29tX21jZHAAtM0Zsb2MtM0Rlbi01RkNILTI2Y2FsbGVyLTNETkVT

QWxlcRzLTi2cmVhc29uVHlwZS0zRGNoZWNRm9ybG9naW5BbmRSZWdpc3Rlci0yNldUL
notNUZl
Q1RBaWQtM0RjdDEtNUZlbWwtNUZDb250aW5lZS01Ri01RmN0MS01RmVtbC01RnF2bi01
RmVtbC01
RnJlc2ktNUY1c2hwLTi2cE1haWxEYXRILTNEMDMwMTIwMTYmYW1wO2Q9QlFNRmFR
JmFtcDtpWZf
aGNIN1F0dWNuaG5GWmJSWIRJbEg2bng1bWFnMV8xNEZ0RUZLUG1IQ0kmYW1wO3I9c2
xIWFF2VGxC
RmxHUEVtcF8tdTR1b19zSm5mYIVvZ2tZOXZISk9ac0xLNCZhbXA7bT00cDZpQ2NGcUZib
W5jc25r
TW9tLXFicDVlSE1Pa0R2Z3puMzBsbXl4SVlrJmFtcDtzPUN3blRfcWhXUnRhTzF1cUdDSWp
IeUZn
WjdqZFNQVFBIMldwYktZR0htbTgmYW1wO2U9IiBzdHlsZT0iLW1zLXRleHQtc2l6ZS1hZG
p1c3Q6
IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2NvbG9yOiAjMzYzNj
M2O2Rpc3Bs
YXk6IGJsb2NrO2ZvbnQtc2l6ZTogMTVweDtsaW5lLWwlaWdodDogMTAwJTtsZXROZXItc3B
hY2lu
ZzogMHB4O3RleHQtc2l6ZTogMTVweDtsaW5lLWwlaWdodDogMTAwJTtsZXROZXItc3B
hY2lu
Zm9udExpbmsiPkNvbRpbNlPC9hPg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YW
JsZT4N
CjwhLS1UaGVtZSBHUKVFTiAtLT48IS0tVGhlbWUgIEJMVUUtLT48IS0tVGhlbWUgIEdSR
UVOLUJM
VUUtLT48IS0tVGhlbWUgR1JBWSAtLT48L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhY
mxlPg0K
PC90ZD4NCjwvdHI+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlcilGdmFsaWduPSJ0b3AiIGlk
PSJo
ZXJvSW1hZ2VDb250YWluZXIiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvL
XRhYmxl
LXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4
dC1zaXpl
LWFkanVzdDogMTAwJTsiPg0KPHRhYmxlIGlkPSJoZXJvSW1hZ2VDbG9jaylGd2lkGg9ljYw
MCIg
Y2VsbHNwYWNpbmc9IjAiIGNlbGxwYWRkaW5nPSIwIiBib3JkZXI9IjAiIGFsaWduPSJjZW50
ZXIi
IHNoeWxlPSJib3JkZXItY29sbGFwc2U6IGNvbGxhcHNlO2Izby10YWJsZS1sc3BhY2U6IDBw
dDtt
c28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIY
mtpdC10
ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2JhY2tncm91bmQtY29sb3I6I2U4ZThlNjsiPg0KPH
Rib2R5
Pg0KPHRyPg0KPHRkIGFsaWduPSJjZW50ZXIiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiA
wcHQ7
bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy1
3ZWJraXQt

dGV4dC1zaXplLWFkanVzdDogMTAwJTtwYWRkaW5nLXRvcDoxMHB4OyBwYWRkaW5n
LWJvdHRvbTox
MHB4OyI+DQo8aW1nIHNYZz0iaHR0cHM6Ly93d3cudXBzLmNvbS9pbWcvZW1haWxfd29tZ
W5fcGhv
bmUuanBnIiB3aWR0aD0iNjAwIiBoZWlnaHQ9IjEyMSIgYWx0PSJVUFMiIGJvcmlRlcj0iMCI+
DQo8
L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPC90ZD4NCjwvdHI+DQo8dHI+D
Qo8dGQg
YWxpZ249ImNlbnRlcilGdmFsaWduPSJ0b3AiIGlkPSJjYWxsVG9BY3Rpb25Db250YWluZXIiI
HN0
eWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy
10ZXh0
LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJT
sIPg0KPHRh
YmxlIGFsaWduPSJjZW50ZXIiIGJvcmlRlcj0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxz
cGFjaW5n
PSIwIiB3aWR0aD0iNjAwIiBoZWlnaHQ9IjY2FsbFRvQWN0aW9uQmxvY2siIHNOeWxlPSJib3JkZXI
tY29s
bGFwc2U6IGNvbGxhcHNlO21zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWN
lOiAw
cHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWR
qdXN0OiAx
MDAlO2JhY2tncm91bmQtY29sb3I6I2U4ZThlNjsiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIGNs
YXNz
PSIzY2FsbFRvQWN0aW9uQnV0dG9uQ29udGVudCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2
U6IDBw
dDtte28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7L
XdYmtp
dC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOyB0ZXh0LWFsaWduOmNlbnRlcjtwYWRkaW5nLWxlZnQ6
NnB4OyBwYWRkaW5nLXJpZ2h0OjZweDsiPg0KPCEtLVRoZW1lICBCUk9XTiAtLT4NCjx0
YWJsZSBi
b3JkZXI9IjAiIGNlbGxwYWRkaW5nPSIwIiBjZWxsc3BhY2luZz0iMCIgY2xhc3M9ImNhbGxU
b0Fj
dGlvbkJldHRvbilGc3R5bGU9ImRpc3BsYXk6aW5saW5lLWJsbnRvO2JvcmlRlciljb2xsYXBzZT
og
Y29sbGFwc2U7bXNvLXRhYmxlLWxzcgGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBw
dDStbXMt
dGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU
7YmFj
a2dyb3VuZC1jb2xvcjogIzM1MWQxNDsiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIGFsaWduPSJj
ZW50
ZXIiIHZhbnRlcj0idG9wIiBjZGFzc20iZm9udExpbmsiIHNOeWxlPSJtc28tdGFibGUtbHNwYWNl
OiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiA
xMDAlOy13
ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhl

ciBT

YW5zJywgVGFob21hLCBBcmhbcWgc2FucylzZXJpZjsgd2lkdGg6MTgycHg7IHhZGRpbmctdG9w

OiAxNXB4OyBwYWRkaW5nLWJvdHRvbToxNXB4OyBwYWRkaW5nLWxlZnQ6NXB4OyBwYWRkaW5nLXJp

Z2h0OjVweDtm250LXNpemU6IDE1cHg7bGluZS1oZWlnaHQ6IDEwMCU7bGV0dGVyLXNwYWNpbmc6

IDBweDt0ZXh0LWFsaWduOiBjZW50ZXI7dGV4dC1kZWVncmF0aW9uOiBub25lOyI+DQo8YSBocmVm

PSJodHRwczovL3VybGRlZmVuc2UucHJv2Zwb2ludC5jb20vdjlvXJsP3U9aHR0cC0zQV9fd3d3

LnVwcy5jb21fV2ViVHJhY2tpbmdbWNSZXF1ZXN0LTNGbG9jLTNEZW4tNUZDSC0yNjJlcXVlc3Rl

ci0zRE5FUy0yNnRyYWNrbnVtLTNEMVoxNTUxOUE2Nzk5OTkzODQyLTI2dHlwZS0zRE1DSERMLTI2

V1Quei01RmVDVEFpZC0zRGNOMS01RmVtbC01RkNoZ0RlbC01Ri01RmN0MS01RmVtbC01RnF2bi01

RmVtbC01RnJlc2ktNUY1c2hwLTI2cE1haWxEXXRILTNEMDMwMTIwMTYmYW1wO2Q9QlFNRmFRJmFt

cDtpWZfaGNlN1F0dWNuaG5GWmJSWIRJbEg2bng1bWFnMV8xNEZ0RUZLUG1IQ0kmYW1wO3I9c2xI

WFF2VGxCRmxHUEVtcF8tdTR1b19zSm5mYlVvZ2tZOXZISk9ac0xLNCZhbXA7bT00cDZpQ2NGcUzi

bW5jc25rTW9tLXFicDVlSE1Pa0R2Z3puMzBsbXl4SVlrJmFtcDtzPTBkTEFnMGt4TjhfoHVOWFNV

WS0wSXNCSiNuN2FpZHZyUjQtUW5fU1VIM1EmYW1wO2U9IiBzdHlsZT0iLW1zLXRleHQtc2l6ZS1h

ZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAIO2NvbG9yOiAjRjBGMEYw

O2Rpc3BsYXk6IGJsbnR0Z2vbnQtc2l6ZTogMTVweDtsaW5lLWlhaWdodDogMTAwJTtsZXR0ZXIt

c3BhY2luZzogMHB4O3RleHQYXpZ246IGNlbnRlcj0ZXh0LWRIY29yYXRpb246IG5vbmU7IiBj

bGFzc20iZm9udExpbm9gcmlV2VHh0Ij5DaGFuZ2UNCiBEZWxpdmVyeTwvYT4gPC90ZD4NCjwvdHI+

DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjwhLS1UaGVtZSAgT1JBTkdFIC0tPjwhLS1UaGVtZSBZRUxM

T1cgLS0+PCEtLVRoZW1lIEdSRUVOIC0tPjwhLS1UaGVtZSAgQkxVRS0tPjwhLS1UaGVtZSAgR1JF

RU4tQkxVRS0tPjwhLS1UaGVtZSBHUKFZIC0tPjwhLS1baWYgbXNvXT4JDQoJCQkJCQk8L3RkPg0K

CQkJCQkJDQoJCQkJCQk8dGQgY2xhc3M9IjNjYWxsVG9BY3Rpb25CdXR0b25Db250ZW50IiBzdHls

ZT0ibXNvLXRhYmxlLWxzczGFjZTogMHB4O2lzb250YXN0ZS1yc3BhY2U6IDBwdDsbXMtdGV4dC1z

aXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7dGV4dC

1hbGln
bjpjZW50ZXI7cGFkZGluZy1yaWdodDo2cHg7IiA+CQkJCQkJDQoJCQkJCQk8IVtlbmRpZl0tL
T48
IS0tVGhlbWUgIEJST1dOIC0tPg0KPHRhYmxlIGJvcmlRlcj0iMCIgY2VsbHBhZGRpbmc9IjAil
GNI
bGxczGFjaW5nPSIwIiBjbGFzc0iY2FsbFRvQWN0aW9uQnV0dG9uIiBzdHlsZT0iZGlzcGxheT
pp
bmxbpUyYmxvY2s7Ym9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwY
WNlOiAw
cHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMD
AlOy13ZWJr
aXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtiYWNRZ3JvdW5kLWNvbG9yOiAjMzUxZDE0
OyI+DQo8
dGJvZHK+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlcilgdmFsaWduPSJ0b3AilGNsYXNzPSJ
mb250
TGluayIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNlOiAw
cHQ7
LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN
0OiAxMDAl
O2ZvbnQtZmFtaWx5OiAnTWVycml3ZWFOaGVyIFNhbMnLCBUyWhvbWESIEFyaWFsLCB
zYW5zLXNI
cmllmOyB3aWR0aDoxODJweDsgcGFkZGluZy10b3A6IDE1cHg7IHBhZGRpbmctYm90dG9tOj
E1cHg7
IHBhZGRpbmctbGVmdDo1cHg7IHBhZGRpbmctcmllnaHQ6NXB4O2ZvbnQtZmFtaWx5OiAnTWVycml3ZWFOaGVyIFNhbMnLCBUyWhvbWESIEFyaWFsLCBzYW5zLXNI
DtsaW5l
LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAl
0ZXh0
LWRIY29yYXRpb246IG5vbmU7Ij4NCjxhIGhyZWY9Imh0dHBzOi8vdXJsZGVmZW5zZS5wc
m9vZnBv
aW50LmNvbS92Mi9lcmw/dTlodHRwey0zQV9fd3d3LnVwey5jb21fb25lLTJEdG8tMkRvbmVf
bG9n
aW4tM0ZhcHBpZC0zRFRSSy01Rk1DLTVGQ1RBLTI2cmV0dXJudG90ZXh0LTNETWFuY
WdlLTI1MjBQ
cmVmZXJlbnNlcy0yNldULnotNUZlQ1RBAWQtM0RjdDEtNUZlbWwtNUZnZ2VQcmVmLT
GLTVGY3Qx
LTVGZW1sLTVGcXZuLTVGZW1sLTVGcmVzaS01RjVzaHAzMjZwTWfPbERhdGUtM0Qw
MzAxMjAxNi0y
NnJldHVybnRvLTNEaHR0cHMtMjUzQS0yNTJGLTI1MkZ3d3cudXBzLmNvbS0yNTJGcGVh
LTI1MkZw
cmVmZXJlbnNlcy0yNTNGbG9jLTI1M0Rlbi01RkNlLTI1MjZzcGVjTWVzc1R5cGUtMjUzRH
F2blJl
c2lkZW50aWFsRW1haWwmYW1wO2Q9QIFNRmFRJmFtcDtpPWZfaGNIN1F0dWNuaG5GW
mJSWIRJbEg2
bng1bWFnMV8xNEZ0RUZLUG1IQ0kmYW1wO3I9c2xIWFF2VGxCRmxHUEVtcF8tdTR1b19
zSm5mYIVv
Z2tZOXZlSk9ac0xLNCZhXA7bT00cDZpQ2NGcUZibW5jc25rTW9tLXFicDVISE1Pa0R2Z3p

uMzBs
bXl4SVlrJmFtcDtzPTVDcl93UXFSa1FNaXU1S1BuNXJVdkVRRjZ3M1IYNEdmOE5SYTV1Q
VRuUWMm
YW1wO2U9liBzdHlsZT0iLW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZX
h0LXNp
emUtYWRqdXN0OiAxMDAlO2NvbG9yOiAjRjBGMEYwO2Rpc3BsYXk6IGJsbnRvO2ZvbnQt
c2l6ZTog
MTVweDtsaW5lLWhlaWdodDogMTAwJTtsZXRoZXI3BhY2luZzogMHB4O3RleHQYXp
Z246IGNl
bnRlcjt0ZXh0LWRIY29yYXRpb246IG5vbmU7IiBjbGFzc0iZm9udExpbm9gcmlV2VHh0lj5NY
W5h
Z2UNCiBTZXRoZW50c2VudG9yYXRpb246IG5vbmU7IiBjbGFzc0iZm9udExpbm9gcmlV2VHh0lj5NY
W5h
aGVtZSAgT1JBTKdFIC0tPjwhLS1UaGVtZSBZRUxMT1cgLS0+PCEtLVRoZW1lIEdSRUVOI
C0tPjwh
LS1UaGVtZSAgQkxVRS0tPjwhLS1UaGVtZSAgR1JFRU4tQkxVRS0tPjwhLS1UaGVtZSBHU
kFZIC0t
PjwhLS1baWYgbXNvXT4JDQoJCQkJCQk8L3RkPg0KCQkJCQkJDQoJCQkJCQk8dGQgY2xh
c3M9IjNj
YWxsVG9BY3Rpb25CdXR0b25Db250ZW50IiBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogM
HB0O2l2
by10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l
0LXRl
eHQtc2l6ZS1hZGp1c3Q6IDEwMCU7dGV4dC1hbGlnbjpjZW50ZXI7cGFkZGluZy1yaWdodDo
2cHg7
Ij4NCgkJCQkJCtwhW2VuZGlmXS0tPjwhLS1UaGVtZSAgQlJPV04gLS0+DQo8dGFibGUgY
m9yZGVy
PSIwIiBjZWxsGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAiIGNsYXNzPSJjYWxsVG9BY3
Rpb25C
dXR0b24iHN0eWxlPSJkaXNwbGF5OmlubGluZS1ibG9jaztib3JkZXItY29sbGFwc2U6IGNvbG
xh
cHNlO2l2by10YWJsZS1sc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2
Via2l0
c2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2Jh
Y2tncm9l
bmQtY29sb3I6ICMzNTFkMTQ7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBhbGlnbj0iY2VudGVyIi
B2
YWxpZ249InRvcCIgY2xhc3M9ImZvbnRMaW5rIiBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTog
MHB0
O2l2by10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2
Via2l0
LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Zm9udC1mYW1pbHk6ICdNZXJyaXdlYXRoZXIga
U2Fucys
IFRhaG9tYSwgQXJpYWwsIHNNbMtc2VyaWY7IHdpZHRoOjE4MnB4OyBwYWRkaW5nLX
RvcDogMTVw
eDsgcGFkZGluZy1ib3R0b206MTVweDsgcGFkZGluZy1sZWZ0OjVweDsgcGFkZGluZy1yaWd

odDo1
cHg7Zm9udC1zaXplOiAxNXB4O2xpbmUtaGVpZ2h0OiAxMDAlO2xldHRlci1zcGFjaW5nOiA
wcHg7
dGV4dC1hbGlnbjogY2VudGVyO3RleHQQtZGVjb3JhdGlvbjogbm9uZTsiPg0KPGEGaHJlZj0iaH
R0
cHM6Ly91cmxkZWZlbnNlLnByb29mcG9pbmQuY29tL3YyL3VyYD91PWh0dHBzLTNBX193d
3dhcHBz
LnVwey5jb21fbWNkcC0zRmxvYy0zRGVuLTVGQ0gtMjZjYWxsZXItM0RORVNBbGVydHM
tMjZyZWZz
b25UeXBILTNEY2hlY2tGb3Js2dpbkFuZFIJZ2lzdGVybnVsbC0yNnNwZWNNZXNzVHlwZS0
zRHF2
blJlc2lkZW50aWFsRW1haWwtMjZXVC56LTVGZUNUQWlkLTNEY3QxLTVGZW1sLTVGV
mld1BsYW4t
NUYtNUZjdDEtNUZlbWwtNUZxdm4tNUZlbWwtNUZyZXNpLTVGNXNocC0yNnBNYWlsR
GF0ZS0zRDZz
MDEyMDE2JmFtcDtkPUJRTUZhUSZhbXA7Yz1mX2hjZTdRdHVjbmhurRlpiUlpUSWxINm54
NW1hZzFf
MTRGdEVGS1BtSENJmFtcDtyPXNsSFhRdlRsQkZsR1BFbXBfLXU0dW9fc0puZmJVb2drW
Tl2SEpP
WnNMSzQmYW1wO209NHA2aUNjRnFGYm1uY3Nua01vbS1xYnA1ZUhNT2tEdmd6bjMwb
G15eElZayZh
bXA7cz1fZ09QUm9BVDRLS1BjRGlyNi1tZnRJVIV0bjNZbFYyMkdCeWZhZUloTkxNjMfFcDt
IPSIg
c3R5bGU9li1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplL
WFkanVz
dDogMTAwJTtjb2xvcjogI0YwRjBGMDtkaXNwbGF5OiBibG9jaztmb250LXNpemU6IDE1cHg
7bGlu
ZS1oZWlnaHQ6IDEwMCU7bGV0dGVyLXNwYWNpbmc6IDBweDt0ZXh0LWFsaWduOiBjZ
W50ZXI7dGV4
dC1kZWVcmF0aW9uOiBub25lOyIgY2xhc3M9ImZvbnRMaW5rIHJldlR4dCI+Vmldw0KIERl
bGl2
ZXJ5IFBsYW5uZXI8L2E+IDwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8
IS0tVGhl
bWUgIE9SQU5HRSAtLT48IS0tVGh1bWUgWUVMTE9XIC0tPjwhLS1UaGVtZSBHUKVFTiA
tLT48IS0t
VGh1bWUgIEJMVUUtLT48IS0tVGh1bWUgIEdSRUVOLUJMVUUtLT48IS0tVGh1bWUgR1JB
WSAtLT48
L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPC90ZD4NCjwvdHI+DQo8dHI+D
Qo8dGQg
YWxpZ249ImNlbnRlciIgdmFsaWduPSJ0b3AiIGlkPSJNZXNzYWdlQ29udGFpbmVyljBzdHlsZ
T0i
bXNvLXRhYmxlLWxzczGFjZTogMHB0O2l3by10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4
dC1zaXpl
LWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Ij4NCjx0YWJ
sZSBi
b3JkZXI9IjAilGNlbGxwYWRkaW5nPSIwLiBjZWxsc3BhY2luZz0iMCIgd2lkdGg9IjEwMCUilG

lk
PSJlbWFpbENvbnRhaW5lcilIgc3R5bGU9ImJvcmlRlciljb2xsYXBzZTogY29sbGFwc2U7bXNvLXRh
YmxlLWxzczGFjZTogMHB0O2lzbY10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVz
dDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7d2lkdGg6IDEwMCU7Ij4NCjx0
Ym9keT4NCjx0cj4NCjx0ZCBhbGlnbj0iY2VudGVyLiB2YWxpZ249InRvcCIgaWQ9Ik1lc3NhZ2VD
b250YWluZXJfNjgilHN0eWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFj
ZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVz
dDogMTAwJTsiPg0KPHRhYmxlIGFsaWduPSJjZW50ZXIiIGJvcmlRlcj0iMCIgY2VsbHBhZGRpbmc9
IjAiIGNlbGxzczGFjaW5nPSIwLiB3aWR0aD0iNjAwLiBpZD0iTWVzc2FnZUJsb2NrXzY4IiBzdHls
s
ZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRh
YmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1z
aXplLWFkanVzdDogMTAwJTtiYWNrZ3JvdW5kLWNvbG9yOiNlOGU4ZTY7Ij4NCjx0Ym9keT4NCjx0
cj4NCjx0ZCBjbGFzc20iIiBhbGlnbj0iY2VudGVyLiBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTog
MHB0O2lzbY10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Vi
a2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7cGFkZGluZy10b3A6MTBweDsgcGFkZGluZy1ib3R0
b206MTBweDtwYWRkaW5nLXJpZ2h0OjElcHg7IHhZGRpbmctbGVmdDoxNXB4OyI+DQo8dGFibGUg
YWxpZ249ImNlbnRlcilIgc3R5bGU9ImJvcmlRlciljb2xsYXBzZTogY29sbGFwc2U6IGNvbGxhcHNlO2lzbY10YWJsZS1sc3BhY2U6IDBwdDdt
c28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdlYmtpdC10
ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3dpZHRoOjEwMCUiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIGFs
aWduPSJjZW50ZXIiIGN0eWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFj
ZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVz
dDogMTAwJTsgdGV4dC1hbGlnbjpsZWZ0OyB3aWR0aDoxMDAlIj4NCjxwIHN0eWxlPSJ0ZXh0LWFs
aWduOmxlZnQ7IGZvbnQtZmFtaWx5OjEwMCU7ZWZ0aGVyIFNhbGlnbnMnLCBUYWhvbWEsIEFyaWFs

LCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2ZvbnQtc2l6ZTogMTJweDsiPg0KVghpcy
BtZXNz
YWdlIHdhcyBzZW50IHRvIHlvdSBhdCB0aGUgcmlVxdWVzdCBvZiBJTIRFTExFQ1RVQUwg
VkVOVFVS
RVMgdG8gbm90aWZ5IHlvdSB0aGF0IHRoZSBzaGlwbWVudCBpbmZvcmlhdGlvbiBiZWxvdy
BoYXMg
YmVlbiB0cmFuc2lpdHRlZCB0byBVUFMuIFRoZSBwaHlzaWNhbCBwYXJjZWwgbWF5IG9y
IG1heSBu
b3QgaGF2ZSBhY3R1YWxseSBiZWVulHRlbnRlcmVklHRvIFVQUyBmb3Igc2hpcG1lbnQuIF
RvIHZl
cmlmeSB0aGUgYWN0dWFsIHRyYW5zaXQNCiBzdGF0dXMgb2YgeW91ciBzaGlwbWVudC
wgY2xpY2sg
b24gdGhlIHRyYWNraW5nIGxpbnmsgYmVsb3cuPC9wPg0KPC90ZD4NCjwvDHI+DQo8L3Rib2
R5Pg0K
PC90YWJsZT4NCjx0YWJsZSBhbGlnbj0iY2VudGVyIiBib3JkZXI9IjAilGNlbGxwYWRkaW5n
PSIw
IiBjZWxsc3BhY2luZz0iMCIgc3R5bGU9ImJvcmlldj0iY2VudGVyIiBib3JkZXI9IjAilGNlbGxwYWRkaW5n
XRh
YmxlLWxzczGFjZTogMHB0O2lzb3Y1YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplL
WFkanVz
dDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7d2lkdGg6MTAwJSI+DQ
o8dGJv
ZHK+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlciIgc3R5bGU9Im1zb3Y1YWJsZS1sc3BhY2U
6IDBw
dDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7L
XdlYmtp
dC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2ZvbnQtZmFtaWx5OiAnTWVycml3ZWFOaG
VyIFNhbnMn
LCBUYWwhvbWEsIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2ZvbnQtc2l6
ZTogMTJw
eDt0ZXh0LWFsaWduOmxiZnQ7cGFkZGluZy10b3A6MTBweDsgcGFkZGluZy1ib3R0b206MT
BweDsi
Pg0KPGgyPiNoaXBtZW50IERldGFpbHM8L2gyPg0KPC90ZD4NCjwvDHI+DQo8L3Rib2R5Pg
0KPC90
YWJsZT4NCjxocj4NCjx0YWJsZSBhbGlnbj0iY2VudGVyIiBib3JkZXI9IjAilGNlbGxwYWRka
W5n
PSIwIiBjZWxsc3BhY2luZz0iMCIgc3R5bGU9ImJvcmlldj0iY2VudGVyIiBib3JkZXI9IjAilGNlbGxwYWRkaW5n
XRhYmxlLWxzczGFjZTogMHB0O2lzb3Y1YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1za
XplLWFk
anVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7d2lkdGg6MTAwJSI
+DQo8
dGJvZHK+DQo8dHI+DQo8dGQgY2xhc3M9Im1zZ0luZm8iIGFsaWduPSJsZWZ0IiBzdHlsZT0i
bXNv
LXRhYmxlLWxzczGFjZTogMHB0O2lzb3Y1YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1za
XplLWFk

EFTA_R1_00150530
EFTA01804764

OmxlZnQ7cGFkZGluZzo1cHg7Ij4NCjxhIGFsdD0iVHJhY2tpbmegTnVtYmVvYiBzdHlsZT0iLW
1z
LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAx
MDAlO2Rp
c3BsYXk6YmxvY2s7Zm9udC13ZWlnaHQ6Ym9sZDsgY29sb3I6ICMyMmEyOGU7IiBocmVm
PSJodHRw
czovL3VybgRlZmVuc2UucHJvb2Zwb2ludC5jb20vdjIvdXJsP3U9aHR0cC0zQV9fd3d3LnVwcy
5j
b2I1fV2ViVHJhY2tpbmdfcHJvY2Vzc0lucHV0UmVxdWVzdC0zRmxvYy0zRGVuLTVGQ0gtM
jZSZXF1
ZXN0ZXItM0RORVMtMjZ0cmFja251bS0zRDFaMTU1MTlBNjc5OTk5Mzg0Mi0yNkFncmVl
VG9UZXRj
c0FuZENvbmlRpdGlvbnMtM0R5ZXMtMjZ0cmFja251bS0zRDFaMTU1MTlBNjc5OTk5Mzg0Mi0yNkFncmVl
LTVGVHJhY2tp
bmctNUYtNUZjdDEtNUZlbWwtNUZxdm4tNUZlbWwtNUZyZXNpLTVGNXNocC0yNnBNY
WlsRGF0ZS0z
RDZmMDEyMDE2JmFtcDtkPUJRTUZhUSZhbnXA7Yz1mX2hjZTdRdHVjbmhurLpiUlpUSWxI
Nm54NW1h
ZzFfMTRGdEVGS1BtSENJmFtcDtyPXNsSFhRdlRsQkZsR1BFbXBfLXU0dW9fc0puZmJVb2
drWTl2
SEpPWnNMSzQmYW1wO209NHA2aUNjRnFGYm1uY3Nua01vbS1xYnA1ZUhNT2tEdmd6bj
MwbG15eElZ
ayZhbnXA7cz1HZkkyQktxZl9rREdZS29pX2twLUZsLTBZVDRFb2h4NDhGMETrajVOQS1VJm
FtcDtl
PSI+MVoxNTUxOUE2Nzk5OTkzODQyPC9hPjwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCj
wvdGFibGU+
DQo8dGFibGUgYWxpZ249ImNlbnRlcilgYm9yZGVyPSlwIiBjZWxscGFkZGluZzo1MCIgY2Vs
bHNw
YWNpbmc9IjAiIHNoeWxlPSJib3JkZXItY29sbGFwc2U6IGNvbGxhcHNlO2Izby10YWJsZS1sc
3Bh
Y2U6IDBwdDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6ID
EwMCU7
LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3dpZHRoOjEwMCUiPg0KPHRib2
R5Pg0KPHRy
Pg0KPHRkIGNsYXNzPSJtc2dJbmZvliBhbGlnbj0ibGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc
3Bh
Y2U6IDBwdDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6ID
EwMCU7
LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2ZvbnQtZmFtaWx5OiAnTWVycml
3ZWf0aGVy
IFNhbnMnLCBUYWhvbWESIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2Z
vbnQtc2l6
ZTogMTJweDt0ZXh0LWFsaWduOmxlZnQ7d2lkdGg6NDAlO3BhZGRpbmc6NXB4OyI+DQo8
c3Ryb25n
PINoAXAgVG86PC9zdHJvbmc+PC90ZD4NCjx0ZCBjbGFzc20ibXNnSW5mbyIgYWxpZ249Im
xlZnQi

IHN0eWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0O
y1tcy10
ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMT
AwJTtmb250
LWZhbWlseTogJ01lcnJpd2VhdGhlciBTYW5zJywgVGfob21hLCBBcmllhbCwgc2Fucy1zZXJpZ
jtj
b2xvcjogIzM2MzYzNjtm250LXNpemU6IDEycHg7dGV4dC1hbGlnbjpsZWZ0O3BhZGRpbmc
6NXB4
OyI+DQpBcmllbmUgZGUgUm90aHNjaGlsZDxicj4NCkNoYXRlYXUgZGUgUHJlZ255PGJyP
g0KQ0hB
TUJFU1ksIDEyOTI8YnI+DQpDSdWvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+
DQo8dGFi
bGUgYWxpZ249ImNlbnRlciIgYm9yZGVyPSIwLiBjZWxscGFkZGluZz0iMCIgY2VsbHNwYW
Npbmc9
IjAiIHN0eWxlPSJib3JkZXItY29sbGFwc2U6IGNvbGxhcHNlO21zby10YWJsZS1sc3BhY2U6ID
Bw
dDtc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7L
XdlYmtp
dC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3dpZHRoOjEwMCUipg0KPHRib2R5Pg0KPH
RyPg0KPHRk
IGNsYXNzPSJtc2dJbmZvLiBhbGlnbj0ibGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6ID
Bw
dDtc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7L
XdlYmtp
dC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2ZvbnQtZmFtaWx5OiAnTWVycml3ZWFOaG
VyIFNhbGlnbnMn
LCBUYWwhbWVesIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2ZvbnQtZmFtaWx5
ZTogMTJw
eDt0ZXh0LWFsaWduOmxiZm9udC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Zm9
udC1m
YW1pbHk6ICdNZXJyaXdlYXR0ZXIgaU2FucycsIFRhaG9tYSwgQXJpYWwsIHNBbnMtc2Vya
WY7Y29s
b3I6ICMzNjM2MzY7Zm9udC1zaXplOiAxMnB4O3RleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Zm9
udC1m
Pg0KRvVhQRURJVEVEPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjx0YWJ
sZSBhbGln
bj0iY2VudGVyLiBib3JkZXI9IjAiIjAIGNlbnRlciIgYm9yZGVyPSIwLiBjZWxscGFkZGluZz0iMCIgc3R
5
bGU9ImJvcmlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzcGFjZTogMHB0O2
1zby10

EFTA_R1_00150533
EFTA01804767

bGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemU
tYWRqdXN0
OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ
01lcnJp
d2VhdGhlciBTYW5zJywgVGfob21hLCBBcmllbCwgc2FucylzZXJpZjtb2xvcjogIzM2MzYzNj
tm
b250LXNpemU6IDEycHg7dGV4dC1hbGlnbjpsZWZ0O3BhZGRpbmc6NXB4OyI+DQoxMi4wI
ExCUzwv
dGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8dGFibGUgYWxpZ249ImNlbnRlc
ilgYm9y
ZGVyPSlwlIbJZWxscGFkZGluZz0iMCIgY2VsbHNwYWNPbmc9IjAiIHN0eWxlPSJib3JkZXIt
Y29s
bGFwc2U6IGNvbGxhcHNlO21zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYW
NlOiAw
cHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWR
qdXN0OiAx
MDAlO3dpZHRoOjEwMCUiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIGNsYXNzPSJtc2dJbmZv
IiBhbGln
bj0ibGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNl
OiAw
cHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtc28td
GFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1
c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2ZvbnQtZmFtaW
x5OiAnTWVy
cml3ZWFOaGVyIFNhbnMnLCBUYWhvbWESIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAj
MzYzNjM2
O2ZvbnQtc2l6ZTogMTJweDt0ZXh0LWFsaWduOmxiZW50Zm9udC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6
ZS1hZGp1c3Q6IDEwMCU7Zm9udC1mYW1pbHk6IEdNZXJyaXdlYXR0ZXIu2FucycsIFRhaG9tY
SwgQXJp
YWwsIHhbnMtc2VyaWY7Y29sb3I6ICMzNjM2MzY7Zm9udC1zaXplOiAxMnB4O3RleHQY
WxpZ246
bGVmdDtwYWRkaW5uOjVweDsiPg0KPGEgYWx0PSJUcmFja2luZyB0dW1iZXIiIHN0eWxlP
SItbXMt
dGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU
7ZGlz
cGxheTpiG9jaztmb250LXdlaWdodDpib2xkOyBjb2xvcjogIzlyYTl4ZTsiIGhyZWY9Imh0dHBz
Oi8vdXJsZGVmZW5zZS5wcm9vZnBvaW50LmNvbS92Mi9lcmw/dTlodHRwLTNBX193d3cu
dXBzLmNv
bV9XZWJUcmFja2luZ19wcm9jZXNzSW5wdXR5ZXF1ZXN0LTNGbG9jLTNEZGUtNUZDSC

0yNlJlcXVI
c3Rlci0zRE5FUy0yNnRyYWNRbnVtLTNEMVoxNTUxOUE2Nzk3NDk3MDUyLTl2QWdyZW
VUb1Rlcm1z
QW5kQ29uZGloaW9ucy0zRHllcy0yNldULnotNUZlQ1RbaWQtM0RjdDEtNUZlbWwtNUZUc
mFja2lu
Zy01Ri01RmN0MS01RmVtbC01RnF2bi01RmVtbC01RnJlc2ktNUY1c2hwLTl2cE1haWxEYX
RILTNE
MDMwMTIwMTYmYW1wO2Q9QlFNRmFRJmFtcDtjPWZfaGNIN1F0dWNuaG5GWmJSWIR
JbEg2bng1bWFn
MV8xNEZ0RUZLUG1IQ0kmYW1wO3I9c2xIWFF2VGxCRmxHUEVtcF8tdTR1b19zSm5mYl
VvZ2tZOXZI
Sk9ac0xLNCZhbXA7bT04cTZjWHd0RzhyRC1hSVd2NE5Sa2lwQTZEYWJ5a1FGcHRmSVJn
RVY5Skpn
JmFtcDtjPUE2d3dTOddCOGs2cTYwbi1BRVFiRk03VHI1ZUMwdkdpQUl3eVdPOVNJT3Mm
YW1wO2U9
lj4xWjE1NTE5QTY3OTc0OTcwNTI8L2E+PC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90Y
WJsZT4N
Cjx0YWJsZSBhbGlnbj0iY2VudGVyLiBib3JkZXI9IjAiIGNlbGxwYWRkaW5nPSIwLiBjZWxsc3
Bh
Y2luZz0iMCIgc3R5bGU9ImJvcmlRci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxz
cGFj
ZTogMHB0O2Izby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDog
MTAwJTst
d2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7d2lkdGg6MTAwJSI+DQo8dGJvZHK+DQ
o8dHI+
DQo8dGQgY2xhc3M9Im1zZ0luZm8iIGFsaWduPSJsZWZ0IiBzdHlsZT0ibXNvLXRhYmxlLWx
zcGFj
ZTogMHB0O2Izby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDog
MTAwJTst
d2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Zm9udC1mYW1pbHk6ICdNZXJyaXdlYX
RoZXIga
U2FucycsIFRhaG9tYSwgQXJpYWwsIHhbnMtc2VyaWY7Y29sb3I6ICMzMjMzY7Zm9ud
C1zaXpl
OiAxMnB4O3RleHQtc2l6ZS1hZGplc3Q6IDEwMCU7cGFkZGluZzo1cHg7Ij4NCjxz
dHJvbmct
RW1wZsOkbmdlcjo8L3N0cm9uZz48L3RkPg0KPHRkIGNsYXNzPSJtc2dJbmZvliBhbGlnbj0ib
GVm
dCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDStc28tdGFibGUtcnNwYWNlOiAwcHQ
7LW1z
LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAx
MDAIO2Zv
bnQtZmFtaWx5OiAnTWVycml3ZWFOaGVyIFNhbnMnLCBUYWwhvbWESIEFyaWFsLCBzYW5
zLXNlcmlm
O2NvbG9yOiAjMzYzNjM2O2ZvbnQtc2l6ZTogMTJweDt0ZXh0LWFsaWduOmxiZnQ7cGFkZ
GluZzo1
cHg7Ij4NCkFyaWFuZSBkZSBzSb3Roc2NoaWxkPGJyPg0KQ2hhdGVhdSBkZSBQcmVnbk8Y

nI+DQpD
SEFNQkVTWSwgMTI5Mjxicj4NCkNIPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJs
ZT4NCjx0
YWJsZSBhbGlnbj0iY2VudGVyIiBib3JkZXI9IjAiIGNlbGxwYWRkaW5nPSIwIiBjZWxsc3BhY2
lu
Zz0iMCIgc3R5bGU9ImJvcnRlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFj
ZTog
MHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDsbXMtdGV4dC1zaXplLWFkanVzdDogMTAw
JTstd2Vi
a2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7d2lkdGg6MTAwJSI+DQo8dGJvZHK+DQo8dH
I+DQo8
dGQgY2xhc3M9Im1zZ0luZm8iIGFsaWduPSJsZWZ0IiBzdHlsZT0ibXNvLXRhYmxlLWxzczGFj
ZTog
MHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDsbXMtdGV4dC1zaXplLWFkanVzdDogMTAw
JTstd2Vi
a2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Zm9udC1mYW1pbHk6ICdNZXJyaXdlYXRoZ
XIgU2Fu
cycsIFRhaG9tYSwgQXJpYWwsIHNhbnMtc2VyaWY7Y29sb3I6ICMzNjM2MzY7Zm9udC1za
XplOiAx
MnB4O3RleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7cGFkZGluZzo1cHh7Ij4NCjxzZDJvbm
mc+VVB
IFNlcnZpY2U6PC9zdHJvbmctPC90ZD4NCjx0ZCBjbGFzc20ibXNnSW5mbyIgYWxpZ249Imxl
ZnQi
IHN0eWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0O
y1tcy10
ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMT
AwJTtmb250
LWZhbWlseTogJ01lcnJpd2VhdGhlciBTYW5zJywgVGfob21hLCBBcmllhbCwgc2Fucy1zZXJpZ
jtj
b2xvcjogIzM2MzYzNjtm250LXNpemU6IDEycHg7dGV4dC1hbGlnbjpsZWZ0O3BhZGRpbmc
6NXB4
OyI+DQpFWFBFREIURUQ8L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPHRh
YmxlIGFs
aWduPSJjZW50ZXIiIGJvcnRlcj0iMCIgc3R5bHhZGRpbmc9IjAiIGNlbGxzczGFjaW5nPSIwIi
Bz
dHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTt28tdGFibGUtbHNwYWNlOiAwcH
Q7bXNv
LXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJr
aXQtdGV4
dC1zaXplLWFkanVzdDogMTAwJTt3aWR0aDoxMDAlIj4NCjx0Ym9keT4NCjx0cj4NCjx0ZCB
jbGFz
cz0ibXNnSW5mbyIgYWxpZ249ImxlZnQiIHN0eWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcH
Q7bXNv
LXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJr
aXQtdGV4
dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhlciBTYW5zJywg

EFTA_R1_00150537
EFTA01804771

IjAiIGNlbGxwYWRkaW5nPSIwLiBjZWxc3BhY2luZz0iMCIgc3R5bGU9ImJvcemRlci1jb2xsYXZl
BTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O21zb250Ym91bnVzZS1hZGplc3Q6IDE
DBwdDSt
bXMtZGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDE
wMCU7
d2lkdgG6MTAwJSI+DQo8dGJvZHk+DQo8dHI+DQo8dGQgY2xhc3M9Im1zZ0luZm8iIGFsaWduPSJs
ZWZ0liBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogMHB0O21zb250Ym91bnVzZS1hZGplc3Q6IDE
BwdDSt
bXMtZGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDE
wMCU7
Zm9udC1mYW1pbHk6IEdNZXJyaXdlYXRocXZlZG91bnVzZS1hZGplc3Q6IDEwMCU7
nMtc2Vy
aWY7Y29sb3I6ICMzMjMzY7Zm9udC1zaXplOiAxMnB4O3RleHQtc2l6ZS1hZGplc3Q6IDEwMCU7
WR0aDo0
MCU7cGFkZGluc2l6ZS1hZGplc3Q6IDEwMCU7Zm9udC1mYW1pbHk6IEdNZXJyaXdlYXRocXZlZG91bnVzZS1hZGplc3Q6IDEwMCU7
Zz48L3RkPg0KPHRkIGNsYXNzPSJtc2dJbmZvLiBhbGlnbj0ibGVmdCIgc3R5bGU9Im1zby10YWJs
WJs
ZS1sc3BhY2U6IDBwdDtzc28tdGFibGUtcnNwYWNIOWIwYm91bnVzZS1hZGplc3Q6IDEwMCU7
p1c3Q6
IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAIO2Zvb250Ym91bnVzZS1hZGplc3Q6
AnTWVycml3
ZWZ0aGVyIFNhbnMnLCBUYWhvbWEsIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNmM2O2Zv
YzNmM2O2Zv
bnQtZGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7
MTY8
L3RkPg0KPC90cj4NCjwvdGJvZHk+DQo8L3RhYmxlPj0KPHRkIGNsYXNzPSJtc2dJbmZvLiBhbGlnbj0ibGVmdCIgc3R5bGU9Im1zby10YWJs
WJs
cmRlcj0iMCIgc3R5bGU9Im1zby10YWJsWJs
WNv
bGxhcHNlOiBjb2xsYXBzZTttc28tdGFibGUtcnNwYWNIOWIwYm91bnVzZS1hZGplc3Q6IDEwMCU7
FjZTog
MHB0Oy1tey10ZXh0LXNpemUtYWRqdXN0OiAxMDAIOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDog
MTAwJTt3aWR0aDoxMDAlIj4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBjbGFzc20ibXNnSW5mb3Rlcy10Ym91bnVzZS1hZGplc3Q6IDEwMCU7
YWxp
Z249ImxlZnQiIHNoeWxlPSJtc28tdGFibGUtcnNwYWNIOWIwYm91bnVzZS1hZGplc3Q6IDEwMCU7
jZTog
MHB0Oy1tey10ZXh0LXNpemUtYWRqdXN0OiAxMDAIOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDog
MTAwJTtm250LWZhbnVseTogJ0llcnJpd2VhdGhlciBTYW5zZjYwgVGfob21hLCBHZW9yZ21hLCBI
hLCBI
ZWx2ZXRpY2EsIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNmM2O2Zvb250Ym91bnVzZS1hZGplc3Q6IDEwMCU7

TogMTJw
eDt0ZXh0LWFsaWduOmxlZnQ7d2lkdGg6NDAlO3BhZGRpbmc6NXB4OyI+DQo8c3Ryb25nPl
JlZmVy
ZW56bnVtbWVyIDE6PC9zdHJvbmc+PC90ZD4NCjx0ZCBjbGFzc0ibXNnSW5mbyIgYWxpZ2
49Imxl
ZnQilHN0eWxlPSJtc28tdGFibGUtbHNwYWNI0iAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogM
HB0Oy1t
cy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDog
MTAwJTtm
b250LWZhbWlseTogJ01lcnJpd2VhdGhlcjBTYW5zJywgVGfob21hLCBHZW9yZ21hLCBIZWx
2ZXRp
Y2EsIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2ZvbnQtc2l6ZTogMTJwe
Dt0ZXh0
LWFsaWduOmxlZnQ7cGFkZGluZzo1cHg7Ij4NCIBNQzxicj4NCjwvdGQ+DQo8L3RyPg0KPC9
0Ym9k
eT4NCjwvdGFibGU+DQo8L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPC90Z
D4NCjwv
dHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0KPHRyPg0KPHRkIGFs
aWduPSJj
ZW50ZXIiIHZhbGlnbj0idG9wLiBpZD0ic29jaWFsQ29udGFpbmVyljBzdHlsZT0ibXNvLXRhYm
xl
LWxzcgGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFka
nVzdDog
MTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Ij4NCjx0YWJsZSBib3JkZXI9Ij
Ai
IGNlbGxwYWRkaW5nPSIwLiBjZWxsc3BhY2luZz0iMCIgd2lkdGg9IjYwMCIgYWxpZ249ImNl
bnRl
cilgaWQ9InNvY2lhbEJsb2NrLiBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTt28
t
dGFibGUtbHNwYWNI0iAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXN
pemUtYWRq
dXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtiYWNRZ3JvdW5k
LWNvbG9y
OiNlOGU4ZTY7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBjbGFzc0icHJvbW9JbmZvLiBhbGlnbj0i
bGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDttc28tdGFibGUtcnNwYWNI0iAw
wcHQ7
LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN
0OiAxMDAl
OyBwYWRkaW5nOjVweDsiPg0KPCetLVtpZiBtc29dPg0KCQkJPc90ZD4JCQkNCgkCTx0Z
CBjbGFz
cz0icHJvbW9JbmZvLiBhbGlnbj0ibGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwd
Dtt
c28tdGFibGUtcnNwYWNI0iAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdY
mtpdC10
ZXh0LXNpemUtYWRqdXN0OiAxMDAlOyBwYWRkaW5nOjVweDsiPg0KCQkJPcFbZW5ka
WZdLS0+DQo8

dGFibGUgaWQ9Im1BcHAIIGFsaWduPSJsZWZ0IiBib3JkZXI9IjAiIGNlbGxwYWRkaW5nPSIw
liBj
ZWxsc3BhY2luZz0iMCIgc3R5bGU9ImJvcnRlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRh
Ymxl
LWxzczGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFka
nVzdDog
MTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7d2lkdGg6MTAwJTsiPg0KPHR
ib2R5
Pg0KPHRyPg0KPHRkIGFsaWduPSJsZWZ0IiBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogMH
B0O21z
by10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l
0LXRl
eHQtc2l6ZS1hZGplc3Q6IDEwMCU7IHhZGRpbmc6NXB4OyBwYWRkaW5nLWxlZnQ6MT
BweDsgd2lk
dGg6MzBweDsiPg0KPGEGAjJzj0iIyIyYX0PSiIH0eWxIPSIItbXMtdGV4dC1zaXplLWFka
nVz
dDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Ij48aW1nIHNYyZ0iaHR0
cDov
L3d3dy51cHMuY29tL2ltZy9pY29uX2Fycm93X2Rvd25fc3F1YXJlXzY0LmdpZiIyYX0PSiIG
Ns
YXNzPSJzb2NpYWxibWVkaWEiIHdpZHRoPSIyNSIgaGVpZ2h0PSIyNSI+PC9hPjwvdGQ+D
Qo8dGQg
YWxpZ249Imx1ZnQilHZhbGlnbj0ibWlkZGxliBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogM
HB0
O21zby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2
Via2l0
LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7IHhZGRpbmc6NXB4OyI+DQo8YSBhbHQ9Iilgc
3R5bGU9
Ii1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzd
DogMTAw
JTsgZm9udC1mYW1pbHk6ICdNZXJyaXdlYXRoZXIgaGVpZ2h0PSIyNSIgaGVpZ2h0PSIyNSI
HNhbnMt
c2VyaWY7Zm9udC1zaXplOjExcHg7IGZvbnQtd2VpZ2h0Om5vcmlhbDsgY29sb3I6ICMyMmE
yOGU7
IiBocmVmPSJodHRwczovL3VybgRIZmVuc2UucHJvbnQtd2VpZ2h0Om5vcmlhbDsgY29sb3I6ICMyMmE
yOGU7
QV9fd3d3LnVwcy5jb21fY29udGVudF9jaF9kZV9idXNzb2xfYnJvd3NlX21vYmlsZS01RnRyY
WNR
aW5nLmh0bWwmYW1wO2Q9QIFNRmFRJmFtcDtpWZfaGNIN1F0dWNuaG5GWmJSWIRJb
Eg2bng1bWFn
MV8xNEZ0RUZLUG1IQ0kmYW1wO3I9c2xIWFF2VGxCRmxHUEVtcF8tdTR1b19zSm5mYl
VvZ2tZOXZI
Sk9ac0xLNCZhbXA7bT04cTZjWHd0RzhyRC1hSVd2NE5Sa2lwQTZEYWJ5a1FGcHRmSVJn
RVY5Skpn
JmFtcDtpPV9GN0wwem5fM2hwbVVhcG5ELWhOS2lTcGsyMHg4QTVFb29tSTBhdTdKaUE
mYW1wO2U9

Ij5EaWUNCiBVUFMgTW9iaWwtQXBwIGhlcNvudGVybGFkZW48L2E+PC90ZD4NCjwvdHI
+DQo8L3Ri
b2R5Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8
L3RkPg0K
PC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPHRhYmxlIGJvcmlRlcj0iMCIgY2VsbHBhZGR
pbmc9
IjAiIGNlbGxzcGFjaW5nPSIwliBoZWlnaHQ9IjEwMCUiIHdpZHRoPSIxMDAlIiBzdHlsZT0iYm
9y
ZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTt28tdGFibGUtbnwYWNlOiAwcHQ7bXNvLXRh
YmxlLXJz
cGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1z
aXplLWFK
anVzdDogMTAwJTttYXJnaW46IDA7cGFkZGluZzogMDtiYWNrZ3JvdW5kLWNvbG9yOiA7I
GxldHRl
ci1zcGFjaW5nOm5vcmlhbDtoZWlnaHQ6IDEwMCU7d2lkdGg6IDEwMCU7IiB4bWxuczpucz
M9Imh0
dHA6Ly93d3cudXBzLmNvbS9yZXF1ZXN0IiB4bWxuczpuczI9Imh0dHA6Ly93d3cudXBzLmN
vbS9y
ZXF1ZXN0L2RlZmluaXRpb24iIHhtbG5zOmphdmE9Imh0dHA6Ly94bWwYXBhY2hlLm9yZy
94YWxh
bi9qYXZhIj4NCjwvdGFibGU+DQo8dGFibGUgYm9yZGVyPSIwliBjZWxscGFkZGluZz0iMCIg
Y2Vs
bHNwYWNpbmc9IjAiIGhlaWdodD0iMTAwJSIgd2lkdGg9IjEwMCUiIHNoeWxlPSJib3JkZXIt
Y29s
bGFwc2U6IGNvbGxhcHNlO21zby10YWJsZS1sc3BhY2U6IDBwdDtt28tdGFibGUtcnNwYW
NlOiAw
cHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtYWR
qdXN0OiAx
MDAlO21hcmdbpbjogMDtwYWRkaW5nOiAwO2JhY2tncm91bmQtY29sb3I6IDsgbGV0dGVyL
XNwYWNp
bmc6MXB4OyBoZWlnaHQ6IDEwMCU7d2lkdGg6IDEwMCU7Ij4NCjx0Ym9keT4NCjx0cj4N
Cjx0ZCBh
bGlnbj0iY2VudGVyIiB2YWxpZ249InRvcCIgaWQ9ImxhbmdlYWdlQ29udGFpbmVyiBzdHlsZ
T0i
bXNvLXRhYmxlLWxzcGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDttbXMtdGV4
dC1zaXpl
LWFKanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Ij4NCjxhIG5h
bWU9
ImZyX0NlIj48L2E+PC90ZD4NCjwvdHI+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlcilgdmF
saWdu
PSJ0b3AiIGlkPSJsYW5ndWFnZUNvbhRhaW5lcilgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6I
DBw
dDtt28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7L
XdIYmtp
dC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOyI+DQo8dGFibGUgYm9yZGVyPSIwliBjZWx
scGFkZGlu

Zz0iMC1gY2VsbHNwYWNpbmc9IjAiIHdpZHRoPSI2MDAiIGlkPSJsYW5ndWFnZUJsb2NrIiBzdHls
ZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTt28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRh
YmxlLXJzGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1z
aXplLWFkanVzdDogMTAwJTtiYWNRZ3JvdW5kLWNvbG9yOiNlOGU4ZTY7Ij4NCjx0Ym9keT4NCjx0
cj4NCjx0ZCBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBw
dDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEw
MCU7cGFkZGluZzoxNXB4OyI+DQo8dGFibGUgYm9yZGVyPSlwIiBjZWxscGFkZGluZz0iMC1gY2Vs
bHNwYWNpbmc9IjAiIHdpZHRoPSIxMDAlIiBpZD0ibGFuZ3VhZ2VTZWNoaW9uIiBzdHlsZT0iYm9y
ZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTt28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJz
cGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFk
anVzdDogMTAwJTttYXJnaW46IDA7cGFkZGluZzoxMDtiYWNRZ3JvdW5kLWNvbG9yOiA7IGxldHRl
ci1zcGFjaW5nOm5vcmlhbDtoZWlnaHQ6IDEwMCU7d2lkdGg6IDEwMCU7Ij4NCjx0Ym9keT4NCjx0
cj4NCjx0ZCBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBw
dDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEw
MCU7YmFja2dyb3VuZC1jb2xvcjogI2U4ZThlNjsiPg0KPHRhYmxlIGJvcmlj0iMC1gY2VsbHBh
ZGRpbmc9IjAiIGNlbGxzczGFjaW5nPSlwIiB3aWR0aD0iMTAwJSIgc3R5bGU9ImJvcmlj0iBjb2xs
YXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBw
dDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEw
MCU7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBhbGlnbj0icmlnaHQiIHZhbGlnbj0ibWlkZGxliBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBhbGlnbj0icmlnaHQiIHZhbGlnbj0ibWlkZGxliBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7ZGlzcGxheTppbmtpbmU7Zm9udC13ZWlnaHQ6bm9ybWFsOyBjb2xvcjogIzlyYTl4ZTsgZm9udC1zaXplOiAxNHB4OyIgaHJlZj0iI2VuX0NlIj5bRW5nbGlzaF08

L2E+DQo8YSBhbHQ9liRsYW5nliBzdHlsZT0iLW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMC
U7LXdI
YmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2Rpc3BsYXk6aW5saW5lO2ZvbnQtd2V
pZ2h0Om5v
cm1hbDsgY29sb3I6ICMyMmEyOGU7IGZvbnQtc2l6ZTogMTRweDsiIGhyZWY9liNkZV9DSC
I+DQpb
RGVldHNjaF08L2E+IDxhIGFsdD0iJGxhbmciIHNoeWxlPSItbXMtdGV4dC1zaXplLWFkanVz
dDog
MTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7ZGlzcGxheTppbmtpbmU7Zm9
udC13
ZWlnaHQ6bm9ybWFsOyBjb2xvcjogIzIyYTI4ZTsgZm9udC1zaXplOiAxNHB4OyIgaHJlZj0iI2Z
y
X0NIij4NCltGcmFuZ6dhaXNdPC9hPiA8L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmx
lPg0K
PC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0KPC90
Ym9keT4N
CjwvdGFibGU+DQo8L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPC9jZW50Z
XI+DQo8
dGFibGUgYm9yZGVyPSIwliBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAilHdpZH
RoPSI2
MDAilGlkPSJhbGVydE1zZ0Js2NrlBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZ
Ttt
c28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0L
XNpemUt
YWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtiYWNrZ3Jv
dW5kLWNv
bG9yOiNlOGU4ZTY7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBzdHlsZT0ibXNvLXRhYmxlLWxz
cGFj
ZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDog
MTAwJTst
d2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7cGFkZGluZzoxNXB4IDE1cHggMCAxNX
B4OyI+
DQo8dGFibGUgYm9yZGVyPSIwliBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAilH
dpZHRo
PSIxMDAlBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTttc28tdGFibGUtbHNw
YWNl
OiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiA
xMDAlOy13
ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTsiPg0KPHRib2R5Pg0KPHRyPg0KPHRkI
GFsaWdu
PSJsZWZ0liB2YWxpZ249InRvcCIgY2xhc3M9ImFsZXJ0TG9nbyIgc3R5bGU9Im1zby10YWJs
ZS1s
c3BhY2U6IDBwdDt28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3
Q6IDEw
MCU7LXdIYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2JvcmljcjoxcHggc29saWQgI
2ZmYjUw

MDtiYWNrZ3JvdW5kLWNvbG9yOiNmZmZmZmY7Ij4NCjx0YWJsZSBib3JkZXI9IjAilGNlbG
xwYWRk
aW5nPSIwliBjZWxsc3BhY2luZz0iMCIgc3R5bGU9ImJvcmlci1jb2xsYXBzZTogY29sbGFwc2
U7
bXNvLXRhYmxlLWxzczGFjZTogMHB0O2Izby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4
dC1zaXpl
LWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Ij4NCjx0Ym9
keT4N
Cjx0cj4NCjx0ZCBhbGlnbj0iY2VudGVyIiBjbGFzc2ciYXNlcndDb250ZW50IiBzdHlsZT0ibXNv
LXRhYmxlLWxzczGFjZTogMHB0O2Izby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1za
XplLWFk
anVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Zm9udC1mYW1pb
Hk6ICdN
ZXJyaXdlYXRoZXInLCBHZW9yZ2l0LCAhVGlZXMgTmV3IFJvbWFuJywg2Fucztjb2xvcjog
I2Zm
ZmZmZjtm250LXNpemU6IDIycHg7Zm9udC13ZWlnaHQ6IGJvbGQ7bGluZS1oZWlnaHQ6ID
EzMCU7
cGFkZGluZy10b3A6MnB4O3BhZGRpbmctYm90dG9tOjJweDtwYWRkaW5nLWxlZnQ6MTB
weDtwYWRk
aW5nLXJpZ2h0OjEwcHg7YmFja2dyb3VuZC1jb2xvcjojZmZiNTAwOyI+DQombmJzcDshJm5ic
3A7
PC90ZD4NCjx0ZCBhbGlnbj0ibGVmdCIgY2xhc3M9ImFsZXJ0Q29udGVudCIgc3R5bGU9Im1z
by10
YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS
1hZGpl
c3Q6IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2ZvbnQtZmFtaW
x5OiAnTWVy
cml3ZWFOaGVyIFNhbnMnLCBUYWhvbWESIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAj
MzYzNjM2
O2ZvbnQtc2l6ZTogMTJweDtm250LXdlaWdodDogYm9sZDtsaW5lLWhlaWdodDogMTMwJ
TtwYWRk
aW5nLWxlZnQ6IDEwcHg7dmVydGJjYWwtYWxpZ246bWlkZGxlO3BhZGRpbmctdG9wOi0x
MHB4OyI+
DQpWb3VzIHZvdWxleiBzYXZvaXIgcXVhbmQmbmJzcDs/IFJlY2V2ZXogZ3JhdHVpdGVtZW
50IGRl
cyBhbGVydGVzIHbvdXIgbGVzIGNvbGlzIFVQUyBhenJpdmFudCDDoCB2b3RyZSBkb21pY2
lsZS4g
Q2xpcXVleiBzdXIgY29udGludWVyIG1haW50ZW5hbnQuPC90ZD4NCjwvdHI+DQo8L3Rib2
R5Pg0K
PC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8L3RkPg0
KPC90cj4N
CjwvdGJvZHK+DQo8L3RhYmxlPg0KPHRhYmxlIGJvcmlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O2Izby1
IGNl
bGxzczGFjaW5nPSIwliB3aWR0aD0iNjAwIiBpZD0iY3VzdG9tZXJIZWFkZXJCbG9jayIgc3R5b
GU9
ImJvcmlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O2Izby1

0YWJs
ZS1yc3BhY2U6IDBwdDstbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleH
Qtc2l6
ZS1hZGplc3Q6IDEwMCU7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBzdHlsZT0ibXNvLXRhYmx
ILWxz
cGFjZTogMHB0O2lzy10YWJsZS1yc3BhY2U6IDBwdDstbXMtdGV4dC1zaXplLWFkanVzd
DogMTAw
JTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjogI2U4ZTh
l
NjsiPg0KPHRhYmxlIGJvcmlj0iMCIgY2VsbHBhZGRpbmc9IjAilGNlbGxzGfjaW5nPSIwIiB
3
aWR0aD0iMTAwJSIgc3R5bGU9ImJvcmlj1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYm
xlWxz
cGFjZTogMHB0O2lzy10YWJsZS1yc3BhY2U6IDBwdDstbXMtdGV4dC1zaXplLWFkanVzd
DogMTAw
JTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZC
Bh
bGlnbj0ibGVmdCIgdmFsaWduPSJtaWRkbGUilHN0eWxlPSJtc28tdGFibGUtbHNwYWNlOiAw
cHQ7
bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy1
3ZWJraXQt
dGV4dC1zaXplLWFkanVzdDogMTAwJTtwYWRkaW5nLXRvcDoxNXB4O3BhZGRpbmctYm
90dG9tOjBw
eDtwYWRkaW5nLXJpZ2h0OjElcHg7cGFkZGluZy1sZWZ0OjElcHg7Ij4NCjxwIHN0eWxlPSJt
YXJn
aW46IDA7Zm9udC1mYW1pbHk6ICdNZXJyaXdlYXR0ZXIgu2FucycsIFRhaG9tYSwgQXJpY
WwsIHNh
bnMtc2VyaWY7Y29sb3I6ICMzNjM2MzY7Zm9udC1zaXplOiAxNHB4O3RleHQtc2l6ZS1hZGplc3
Q6IDEw
Ij4NCjxzdHJvbmctPHN0cm9uZz5VbiBjb2xpcyB2b3VzIGEgw6l0w6kgZW52b3nDqS48L3N0c
m9u
Zz48L3N0cm9uZz4gPC9wPg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NC
jwvdGQ+
DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8dGFibGUgYWxpZ249ImNlbnRlcilgYm
9yZGVy
PSIwIiBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAilHdpZHRoPSI2MDAlIGlkPSJ
wcmlt
YXJ5TXNnQmxvY2siIH0eWxlPSJib3JkZXItY29sbGFwc2U6IGNvbGxhcHNlO2lzy10YWJs
ZS1s
c3BhY2U6IDBwdDtte28tdGFibGUtenNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3
Q6IDEw
MCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2JhY2tncm91bmQtY29sb3I6I
2U4ZThl
NjsiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIGNsYXNzPSJjYXxsVG9BY3Rpb25Db250ZW50Ii
BzdHls
ZT0ibXNvLXRhYmxlLWxzGfjZTogMHB0O2lzy10YWJsZS1yc3BhY2U6IDBwdDstbXMtd

EFTA_R1_00150546
EFTA01804780

pemUtYWRq
dXN0OiAxMDAlO2ZvbnQtZmFtaWx5OiAnTWVycml3ZWF0aGVyIFNhbnMnLCBUYWhvbW
EsIEFyaWFs
LCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2ZvbnQtc2l6ZTogMTJweDt0ZXh0LWFsa
WduOmxl
ZnQ7cGFkZGluZzo1cHg7Ij4NCkx1bmRpLCAwNy8wMy8yMDE2PC90ZD4NCjwvdHI+DQo8
L3Rib2R5
Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8IS0t
W2lmIG1z
b10+CQkNCgkJCQkJCTwvdGQ+CQkNCgkJCQkJCTx0ZCBjbGFzc0iY2FsbFRvQWN0aW9u
QnV0dG9u
Q29udGVudCIgYWxpZ249InJpZ2h0IiBzdHlsZT0ibXNvLXRhYmxlLWxzczGFjZTogMHB0O2I
zby10
YWJsZS1yc3BhY2U6IDBwdDsbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LX
RleHQ
c2l6ZS1hZGp1c3Q6IDEwMCU7cGFkZGluZy1yaWdodDo5cHg7Ij4NCgkJCQkJCTwhW2VuZ
GlmXS0t
PjwhLS1UaGVtZSAgQlJPV04gLS0+PCEtLVRoZW1lICBPukFOR0UgLS0+PCEtLVRoZW1l
FIFTEXP
VyAtLT4NCjx0YWJsZSBib3JkZXI9IjAiIGNlbGxwYWRkaW5nPSlwIiBjZWxsc3BhY2luZz0iM
CIg
Y2xhc3M9ImNhbgxUb0FjdGlvbkJ1dHRvbilgc3R5bGU9ImRpc3BsYXk6aW5saW5lLWJs2Nr
O2Jv
cmRlciljb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O2Izby10Y
WJsZS1y
c3BhY2U6IDBwdDsbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6
ZS1h
ZGp1c3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjogI2ZmYjUwMDsiPg0KPHRib2R5Pg0KPH
RyPg0K
PHRkIGFsaWduPSJjZW50ZXIiIHZhbGlnbj0idG9wIiBjbGFzc0iZm9udExpbmsiIHNoeWxlPSJt
c28tdGFibGUtbnwYWNlOIAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0L
XNpemUt
YWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZ
hbWlseTog
J01lcnJpd2VhdGhlciBTYW5zJywgVGfob21hLCBBcmllhbCwgc2Fucy1zZXJpZjsgd2lkdGg6MT
gy
cHg7IHhBhZGRpbmctdG9wOiAxNXB4OyBwYWRkaW5nLWJvdHRvbToxNXB4OyBwYWRka
W5nLWxlZnQ6
NXB4OyBwYWRkaW5nLXJpZ2h0OjVweDtm250LXNpemU6IDE1cHg7bGluZS1oZWlnaHQ
6IDEwMCU7
bGV0dGVyLXNwYWNpbmc6IDBweDt0ZXh0LWFsaWduOiBjZW50ZXI7dGV4dC1kZWNvc
mF0aW9uOiBu
b25lOyI+DQo8YSBocmVmPSJodHRwczovL3VybgRIZmVuc2UucHJv2Zwb2ludC5jb20vdjIvd
XJs
P3U9aHR0cHMtM0FfX3d3d2FwcHMudXBzLmNvbV9tY2RwLTNGbG9jLTNEZnItNUZDSC
0yNmNhbgx1

ci0zRE5FU0FsZXJ0cy0yNnJlYXNvbR5cGUtM0RjaGVja0ZvcmxvZ2luQW5kUmVnaXN0ZXIt
MjZlX
VC56LTVGZUNUQWlkLTNEY3QxLTVGZW1sLTVGQ29udGludWUtNUYtNUZjdDEtNUZl
bWwtNUZxdm4t
NUZlbWwtNUZyZXNpLTVGNXNocC0yNnBNYWlsRGF0ZS0zRDZMDEyMDE2JmFtcDtkP
UJRTUZlUSZh
bXA7YzlmX2hjZTdRdHVjbmhurLpiUlpUSWxINm54NW1hZzFfMTRGdEVGS1BtSENJJmFtc
DtyPXNs
SFhRdlRsQkZsR1BFbXBfLXU0dW9fc0puZmJVb2drWTl2SEpPWnNMSzQmYW1wO209OHE
2Y1h3dEc4
ckQtYUlxZjROUmtpcEE2RGFieWtRRnB0ZklSZ0VWOUpKZyZhbXA7czlwdkd0bldFUy1uQ
W5rbVhx
bGIROGxYNWwwVHNBbEVzN1RYTTR4SVc1aEtNjMfFcDtlPSIgc3R5bGU9Ii1tcy10ZXh0L
XNpemUt
YWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtjb2xvcjogIz
M2MzYz
NjtkXNwbGF5OiBibG9jaztmb250LXNpemU6IDE1cHg7bGluZS1oZWlnaHQ6IDEwMCU7bG
V0dGVy
LXNwYWNpbmc6IDBweDt0ZXh0LWFsaWduOiBjZW50ZXI7dGV4dC1kZWVcmF0aW9uOi
Bub25lOyIg
Y2xhc3M9ImZvbnRMaW5rIj5Db250aW51ZXI8L2E+DQo8L3RkPg0KPC90cj4NCjwvdGJvZH
k+DQo8
L3RhYmxlPg0KPCetLVRoZW1lIEedSRUVOIC0tPjwhLS1UaGVtZSAgQkxVRS0tPjwhLS1Ua
GVtZSAg
R1JFRU4tQkxVRS0tPjwhLS1UaGVtZSBHUKFZIC0tPjwvdGQ+DQo8L3RyPg0KPC90Ym9ke
T4NCjwv
dGFibGU+DQo8dGFibGUgaWQ9Imhlcm9JbWFnZUJsb2NrIiB3aWR0aD0iNjAwIiBjZWxsc3Bh
Y2lu
Zz0iMCIgY2VsbHBhZGRpbmc9IjAiIGJvcmlcj0iMCIgYWxpZ249ImNlbnRlcilgc3R5bGU9ImJ
v
cmRlciljb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzczGFjZTogMHB0O21zby10Y
WJsZS1y
c3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6
ZS1h
ZGplc3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjojZThlOGU2OyI+DQo8dGJvZHk+DQo8dH
I+DQo8
dGQgYWxpZ249ImNlbnRlcilgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDttdGFib
GUt
cnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdYmtpdC10ZXh0
LXNpemUt
YWRqdXN0OiAxMDAlO3BhZGRpbmctdG9wOjEwcHg7IHhZGRpbmctYm90dG9tOjEwcHg
7Ij4NCjxp
bWcgc3JjPSJodHRwczovL3d3dy51cHMuY29tL2ltZy9lbWVpbf93b21lbl9waG9uZS5qcGciIHdp
ZHRoPSI2MDAlIGhlaWdodD0iMTIxIiBhbHQ9IiVQUyIgYm9yZGVyPSIwIj4NCjwvdGQ+DQ
o8L3Ry
Pg0KPC90Ym9keT4NCjwvdGFibGU+DQo8dGFibGUgaWQ9Imhlcm9JbWFnZUJsb2NrIiB3aWR0aD0iNjAwIiBjZWxsc3Bh
Y2lu

IwliBj
ZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAilHdpZHRoPSI2MDAilGlkPSJjYWxsVG
9BY3Rp
b25CbG9jayIgc3R5bGU9ImJvcmlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxz
cGFj
ZTogMHB0O2Izby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDog
MTAwJTst
d2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjojZThlOGU2O
yI+
DQo8dGJvZHk+DQo8dHI+DQo8dGQgY2xhc3M9IjNjYWxsVG9BY3Rpb25CdXR0b25Db250
ZW50IiBz
dHlsZT0ibXNvLXRhYmxlLWxzZGFjZTogMHB0O2Izby10YWJsZS1yc3BhY2U6IDBwdDStbX
MtdGV4
dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7IHRl
eHQ
YWxpZ246Y2VudGVyO3BhZGRpbmctbGVmdDo2cHg7IHBhZGRpbmctcmllnaHQ6NnB4OyI+
DQo8IS0t
VGhlbWUgIEJST1dOIC0tPg0KPHRhYmxlIGJvcmlci0iMCIgY2VsbHBhZGRpbmc9IjAilGNlb
Gxz
cGFjaW5nPSIwliBjbGFzc20iY2FsbFRvQWN0aW9uQnV0dG9uLiBzdHlsZT0iZGlzcGxheTppbm
xp
bmUtYmxvY2s7Ym9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOi
AwcHQ7
bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAIOy1
3ZWJraXQt
dGV4dC1zaXplLWFkanVzdDogMTAwJTtiYWNRZ3JvdW5kLWNvbG9yOiAjMzUxZDE0OyI+
DQo8dGJv
ZHk+DQo8dHI+DQo8dGQgY2xhc3M9IjNjYWxsVG9BY3Rpb25CdXR0b25Db250ZW50IiBz
0TGlu
ayIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNlOiAwcHQ
7LW1z
LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAx
MDAIO2Zv
bnQtZmFtaWx5OjA5bnQwVycml3ZW50aGVyIFNhbG9uLmNlYm9uLmNlYm9uLmNlYm9uLmNl
zLXNlcmlm
OyB3aWR0aDoxODJweDsgcGFkZGluZy10b3A6IDE1cHg7IHBhZGRpbmctYm90dG9tOjE1cH
g7IHBh
ZGRpbmctbGVmdDo1cHg7IHBhZGRpbmctcmllnaHQ6NXB4O2Zvb3VudC1jb2xvcjojZThlOGU2O
yI+
aWdodDogMTAwJTtsZXR0ZXItc3BhY2luZz0zMHB0O3RleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7
0LWRl
Y29yYXRpb246IG5vbmU7Ij4NCjxhIGhyZWY9Imh0dHBzOi8vdXJsZGVmZW5zZS5wcm9vZn
BvaW50
LmNvbS92Mi91cmw/dT1odHRwLTNlbnR1c3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjojZThlOGU2O
yI+
Vlc3Qt
M0Zsb2MtM0Rmci01RkNlLTl2UmVxdWVzdGVyLTNETkVTLTI2dHJhY2tudW0tM0QxWjE

1NTE5QTY3
OTc0OTcwNTItMjZ0eXBILTNETUNIREwtMjZXVC56LTVGZUNUQWIkLTNEY3QxLTVG
ZW1sLTVGQ2hn
RGVsLTVGLTVGY3QxLTVGZW1sLTVGcXZuLTVGZW1sLTVGcmVzaS01RjVzaHAtMjZw
TWFpbERhdGUt
M0QwMzAxMjAxNiZhbXA7ZD1CUU1GYVEmYW1wO2M9Zl9oY2U3UXR1Y25obkZaYlJa
VElsSDZueDVt
YWcxXzE0RnRFRktQbUhdSSZhbXA7cj1zbEhYUXZUbEJGbEdQRW1wXy11NHVvX3Nkb
mZiVW9na1k5
dkhKT1pzTEs0JmFtcDttPThxNmNYd3RHOHJELWFJV3Y0TlJraXBBNkRhYnlrUUZwdGZJU
mdFVjK
SmcmYW1wO3M9WFZDOXBzaWhlcmdFZUIJRfdkLWxrazZsLV83MjVRLVBMRGpHNWR
wR3FkOCZhbXA7
ZT0iIHNoeWxlPSItbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6Z
S1h
ZGplc3Q6IDEwMCU7Y29sb3I6ICNGMEYwRjA7ZGlzcGxheTogYmxvY2s7Zm9udC1zaXplO
iAxNXB4
O2xpbmUtaGVpZ2h0OiAxMDAlO2xldHRlci1zcGFjaW5nOiAwcHg7dGV4dC1hbGlnbjogY2Vu
dGVy
O3RleHQtcGVjb3JhdGlvbjogbm9uZTsiIGNsYXNzPSJmb250TGluayByZXZUeHQiPk1vZGlma
WVY
DQogbGEgbGl2cmFpc29uPC9hPiA8L3RkPg0KPC90cj4NCjwvdGVzHk+DQo8L3RhYmxlPg0
KPCEt
LVRoZW1lICBPukFOR0UgLS0+PCEtLVRoZW1lIFIFTEXPVYAtLT48IS0tVGh1bWUgR1JFR
U4gLS0+
PCEtLVRoZW1lICBCTFVFLS0+PCEtLVRoZW1lICBHUKVFTi1CTFVFLS0+PCEtLVRoZW1
lIEdSQVkg
LS0+PCEtLVtpZiBtc29dPgkNCgkJCQkJCTwvdGVzHk+DQoJCQkJCQkNCgkJCQkJCTx0ZCBjbG
Fzczoi
M2NhbGxUb0FjdGlvbkJ1dHRvbknvbnRlbnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNIoiAw
cHQ7
bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy1
3ZWJraXQt
dGV4dC1zaXplLWFkanVzdDogMTAwJTt0ZXh0LWFsaWduOmNlbnRlcjtwYWRkaW5nLXJp
Z2h0OjZw
eDsilD4JCQkJCQkNCgkJCQkJCTwhW2VuZGlmXS0tPjwhLS1UaGVtZSAgQlJPV04gLS0+D
Qo8dGFi
bGUgYm9yZGVyPSIwIiBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNPbm90IjAiIGNsYXNzP
SJjYWxs
VG9BY3Rpb25CdXR0b24iIHNoeWxlPSJkaXNwbGF5OmlubGluZS1ibG9jaztib3JkZXItY29sbG
Fw
c2U6IGNvbGxhcHNIO2lzbY10YWJsZS1sc3BhY2U6IDBwdDttc28tdGFibGUtcnNwYWNIoiAw
wcHQ7
LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdlYmtpdC10ZXh0LXNpemUtYWRqdXN
0OiAxMDAl
O2JhY2tncm91bmQtY29sb3I6ICMzNTFkMTQ7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBhbGlnbj

0i

Y2VudGVyIiB2YWxpZ249InRvcCIgY2xhc3M9ImZvbnRMaW5rIiBzdHlsZT0ibXNvLXRhYmx
ILWxz
cGFjZTogMHB0O2Izby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzd
DogMTAw
JTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Zm9udC1mYW1pbHk6ICdNZXJyaXd
lYXRo
ZXIgU2FucycsIFRhaG9tYSwgQXJpYWwsIHhbnMtc2VyaWY7IHdpZHRoOjE4MnB4OyBw
YWRkaW5n
LXRvcDogMTVweDsgcGFkZGluZy1ib3R0b206MTVweDsgcGFkZGluZy1sZWZ0OjVweDsgc
GFkZGlu
Zy1yaWdodDo1cHg7Zm9udC1zaXplOiAxNXB4O2xpbnUtaGVpZ2h0OiAxMDAlO2xldHRlci
lzcGFj
aW5nOiAwcHg7dGV4dC1hbGlnbjogY2VudGVyO3RleHQtc2GVjb3JhdGlvbjogbm9uZTsiPg0KP
GEg
aHJlZj0iaHR0cHM6Ly91cmxkZWZlbnNlLnByb29mcG9pbnQuY29tL3YyL3YybD9lPWwh0dHB
zLTNB
X193d3cudXBzLmNvbV9vbmUtMkR0by0yRG9uZV9sb2dpbi0zRmFwcGlkLTNEVFJLLTVGT
UMtNUZD
VEEtMjZyZXRIcm50b3RleHQtc2M0RNYW5hZ2UtMjUyMFBYbWZlcmVuY2VzLTl2V1Quei0l
RmVDVEFp
ZC0zRGN0MS0lRmVtbC0lRk1nZVByZWYtNUYtNUZjdDEtNUZlbWwtNUZxdm4tNUZlbW
wtNUZyZXNp
LTVGNXNocC0yNnBNYWlsRGF0ZS0zRDZMDEyMDE2LTl2cmV0dXJudG8tM0RodHRwc
y0yNTNBLTI1
MkYtMjUyRnd3dy5lcHMuY29tLTI1MkZwZWEtMjUyRnByZWZlcmVuY2VzLTl1M0Zsb2Mt
MjUzRGZy
LTVGQ0gtMjUyNnNwZWNNZXNzVHlwZS0yNTNEcXZuUmVzaWRlbnRpYWxFbWpCZh
bXA7ZDlCUU1G
YVEuY2VwO2M9Zl9oY2U3UXRIY25obkZaYlJaVElsSDZueDVtYWcxXzE0RnRFRktQbUh
DSSZhbXA7
cjlzbEhYUXZUbEJGbEdQRW1wXy1lNHVvX3NKbmZiVW9na1k5dkhKTlpszTEs0JmFtcDttP
ThxNmNY
d3RH0HJELWFJV3Y0TlJraXBBNkRhYnlrUUZwdGZJUmdFVjIKSmcmYW1wO3M9TXJzMG
s0LWFsOTHE
WEIRQWI0eDM0bi00WIE4MWFGZjhXb2NlQ1o1OTFQcyZhbXA7ZT0iIHNoeWxlPSItbXMtd
GV4dC1z
aXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Y29sb3I6
ICNG
MEYwRjA7ZGZlcGxheTogYmxvY2s7Zm9udC1zaXplOiAxNXB4O2xpbnUtaGVpZ2h0OiAxM
DAIO2xl
dHRlci1zcGFjaW5nOiAwcHg7dGV4dC1hbGlnbjogY2VudGVyO3RleHQtc2GVjb3JhdGlvbjogbm
9u
ZTsiIGNsYXNzPSJmb250TGluayByZXZUeHQiPkdlc3Rpb24NCiBkZXMGcGFyYW3DqHRyZ
XM8L2E+
IDwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8IS0tVGhlbWUgIE9SQU5H

EFTA_R1_00150552
EFTA01804786

VGZW1sLTVG
cXZuLTVGZW1sLTVGcmVzaS01RjVzaHAtMjZwTWfPbERhdGUtM0QwMzAxMjAxNiZhbXA7ZD1CUU1G
YVEmYW1wO2M9Zl9oY2U3UXR1Y25obkZaYlJaVElsSDZueDVtYWcxXzE0RnRFRktQbUh
DSSZhbXA7
cj1zbEhYUXZUbEJGbEdQRW1wXy11NHVvX3NKbmZiVW9na1k5dkhKT1pzTEs0JmFtcDttP
ThxNmNY
d3RHOHJELWFJV3Y0TlJraXBBNkRhYnlrUUZwdGZJUmdFVjIKSmcmYW1wO3M9NUlmQ2
dBdExES2M4
VVVJMDICWDYwZfQ3Zl5SGZYT1loZ21GdE1YS0RrcyZhbXA7ZT0iIHNoeWxlPSItbXMtd
GV4dC1z
aXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7Y29sb3I6
ICNG
MEYwRjA7ZGlzcGxheTogYmxvY2s7Zm9udC1zaXplOiAxNXB4O2xpbnUtaGVpZ2h0OiAxM
DAIO2xl
dHRlcilzcGFjaW5nOiAwcHg7dGV4dC1hbGlnbjogY2VudGVyO3RleHQtc2GVjb3JhdGlvbjogbm
9u
ZTsilGNsYXNzPSJmb250TGluayByZXZUeHQiPkFmZmljaGVyDQogbGUgcGxhbmlmaWNhd
GV1ciBk
ZSBsaXZyYWlzb248L2E+IDwvdGQ+DQo8L3RyPg0KPC90Ym9keT4NCjwvdGFibGU+DQo8
IS0tVGhl
bWUgIE9SQU5HRSAAtLT48IS0tVGh1bWUgWUVMTE9XIC0tPjwhLS1UaGVtZSBHUKVFTiA
tLT48IS0t
VGh1bWUgIEJMVUUAtLT48IS0tVGh1bWUgIEdSRUVOLUJMVUUAtLT48IS0tVGh1bWUgR1JB
WSAtLT48
L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPHRhYmxlIGJvcmlRlcj0iMCIgY2V
sbHBh
ZGRpbmc9IjAilGNlbGxzcGFjaW5nPSIwLiB3aWR0aD0iMTAwJSIgaWQ9ImVtYWlsQ29udGF
pbmVy
liBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOiA
wcHQ7
bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAIOy1
3ZWJraXQt
dGV4dC1zaXplLWFkanVzdDogMTAwJTt3aWR0aDogMTAwJTsiPg0KPHRib2R5Pg0KPHRy
Pg0KPHRk
IGFsaWduPSJjZW50ZXliIHZhbGlnbj0idG9wliBpZD0iTWVzc2FnZUNvbnRhaW5lel82OC1gc3
R5
bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zL
XRleHQtc
c2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAIOyI+
DQo8dGFi
bGUgYWxpZ249ImNlbnRlcilgYm9yZGVyPSIwLiBjZWxscGFkZGluZz0iMCIgY2VsbHNwYW
Npbmc9
IjAilHdpZHRoPSI2MDAilGlkPSJNZXNzYWdlQmxvY2tftNjgilIHNoeWxlPSJib3JkZXItY29sbG
Fw
c2U6IGNvbGxhcHNlO2l3by10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtcnNwYWNlOiA

weHQ7
LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiaXMDAl
O2JhY2tncm91bmQtY29sb3I6I2U4ZThlNjsiPg0KPHRib2R5Pg0KPHRyPg0KPHRkIGNsYXNz
PSIi
IGFsaWduPSJjZW50ZXIiIHNoeWxlPSJtc28tdGFibGUtbnwYWNlOiAwcHQ7bXNvLXRhYm
xlLXJz
cGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiaXMDAlOy13ZWJraXQtdGV4dC1z
aXplLWfk
anVzdDogMTAwJTtwYWRkaW5nLXRvcDoxMHB4OyBwYWRkaW5nLWJvdHRvbToxMHB
4O3BhZGRpbmct
cmInaHQ6MTVweDsgcGFkZGluZy1sZWZ0OjE1cHg7Ij4NCjx0YWJsZSBhbGlnbj0iY2VudGVy
IiBi
b3JkZXI9IjAilGNlbGxwYWRkaW5nPSIwIiBjZWxsc3BhY2luZz0iMCIgc3R5bGU9ImJvcmlci
Ij
b2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxiLWxzcgGFjZTogMHB0O21zby10YWJsZS1yc
3BhY2U6
IDBwdDStbXMtdGV4dC1zaXplLWfkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1
c3Q6
IDEwMCU7d2lkdGg6MTAwJSI+DQo8dGJvZHK+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRl
cilgc3R5
bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDStc28tdGFibGUtenNwYWNlOiAwcHQ7LW1zL
XRleHQtc
c2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiaXMDAlOyB
0ZXh0LWFs
aWduOmxlZnQ7IHdpZHRoOjEwMCU7Ij4NCjx0KPHAgc3R5bGU9InRleHQtc246bGVmdDsg
Zm9udC1m
YW1pbHk6ICdNZXJyaXdlYXR0ZXI9Ij4NCjx0KPHAgc3R5bGU9InRleHQtc246bGVmdDsg
Zm9udC1m
b3I6Ij4NCjx0KPHAgc3R5bGU9InRleHQtc246bGVmdDsgZm9udC1m
DqXTDqSBI
bnZvecOpIMOGIGxhIGRlbWfuZGUgZGUgSU5URUxMRUNUVUFMIFZFTIRVUkVTIGIsIH
ZvdXMgYXZl
cnRpdCBxdWUgbGVzIGluZm9ybWFOaW9ucyBjaS1kZXNzb3VzIHJlbGF0aXZlcYDDoCBs4oC
ZZXhw
w6lkaXRpb24gb250IMOpdMOPIHRyYW5zbWlZXMgw6AgVVBTIHBhciB2b2llIMOpbGVjd
HJvbmxi
dWUuPC9wPg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjx0YWJsZSBh
bGlnbj0i
Y2VudGVyIiBib3JkZXI9IjAilGNlbGxwYWRkaW5nPSIwIiBjZWxsc3BhY2luZz0iMCIgc3R5bG
U9
ImJvcmlciIjB2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxiLWxzcgGFjZTogMHB0O21zby1
0YWJs
ZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWfkanVzdDogMTAwJTstd2Via2l0LXRleH
Qtc2l6
ZS1hZGp1c3Q6IDEwMCU7d2lkdGg6MTAwJSI+DQo8dGJvZHK+DQo8dHI+DQo8dGQgYW

EFTA_R1_00150555
EFTA01804789

3Bh
Y2U6IDBwdDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6ID
EwMCU7
LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO3dpZHRoOjEwMCUiPg0KPHRib2
R5Pg0KPHRy
Pg0KPHRkIGNsYXNzPSJtc2dJbmZvIiBhbGlnbj0ibGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc
3Bh
Y2U6IDBwdDttc28tdGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6ID
EwMCU7
LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAxMDAlO2ZvbnQtZmFtaWx5OiAnTWVycml
3ZWF0aGVy
IFNhbMnMnLCBUyWhvbWESIEFyaWFsLCBzYW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2Z
vbnQtc2l6
ZTogMTJweDt0ZXh0LWFsaWduOmxlZnQ7d2lkdGg6NDAlO3BhZGRpbmc6NXB4OyI+DQo8
c3Ryb25n
Pk51bcOpcm8gZGUgc3VpdmkmbmJzcDs6PC9zdHJvbmc+PC90ZD4NCjx0ZCBjbGFzc20ibXN
nSW5m
byIgYWxpZ249ImxlZnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYm
xlLXJz
cGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1z
aXplLWfk
anVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcjJpd2VhdGhlcjBTYW5zJywgVGfob21hLCB
Bcmllh
bCwgc2Fucy1zZXJpZjtb2xvcjogIzY2MzYzNjtm250LXNpemU6IDEycHg7dGV4dC1hbGlnbj
ps
ZWZ0O3BhZGRpbmc6NXB4OyI+DQo8YSBhbHQ9IIRyYWNraW5nIE51bWJlcjIgc3R5bGU9Ii
1tcy10
ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWfkanVzdDogMT
AwJTtkaXNw
bGF5OmJsb2NrO2ZvbnQtZmFtaWx5OiAjMjYzNjtm250LXNpemU6IDEycHg7dGV4dC1hbGlnbj
M6
Ly91cmxkZWZlbnNlLnByb29mcG9pbmQuY29tL3YyL3VybD91PWh0dHAzM0FfX3d3dy51cH
MuY29t
X1dlYIRyYWNraW5nX3Byb2Nlc3NjbnB1dFJlcXVlc3QtM0Zsb2MtM0Rmci01RkNlLTl2UmV
xdWVz
dGVyLTNETkVTLTI2dHJhY2tudW0tM0QxWjE1NTE5QTY3OTc0OTcwNTItMjZBZ3JlZVR
vVGvYbXNB
bmRDb25kaXRpb25zLTNEeWVzLTI2V1Quei01RmVDVEFpZC0zRGNOMS01RmVtbC01RIR
yYWNraW5n
LTVGLTVGY3QxLTVGZW1sLTVGcXZuLTVGZW1sLTVGcmVzaS01RjVzaHAzMjZwTWF
pbERhdGUtM0Qw
MzAxMjAxNiZhXA7ZD1CUU1GYVEmYW1wO2M9Zl9oY2U3UXR1Y25obkZaYlJaVElsSD
ZueDVtYWcx
XzE0RnRFRktQbUhdSSZhbXA7cj1zbEhYUXZUbEJGbEdQRW1wXy11NHVvX3NKbmZiVW
9na1k5dkhK
T1pzTES0JmFtcDttPThxNmNYd3RHOHJELWFJV3Y0TlJraXBBNkRhYnlrUUZwdGZJUmdF

VjIKSmcm
YW1wO3M9ZHF1VE5ZUTRNNFVPZGdvNnRJaF9mSm96MEJvTXRfZWWhkYWR2RXd1N0F
GRSZhbXA7ZT0i
PjFaMTU1MTIBNjc5NzQ5NzA1MjwvYT48L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhY
mxlPg0K
PHRhYmxlIGFsaWduPSJjZW50ZXIiIGJvcmlRlcj0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxz
GFj
aW5nPSIwLiBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTt28tdGFibGUtbHNw
YWNl
OiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiA
xMDAlOy13
ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTt3aWR0aDoxMDAlj4NCjx0Ym9keT4NC
jx0cj4N
Cjx0ZCBjbGFzc0ibXNnSW5mbyIgYWxpZ249ImxlZnQilHN0eWxlPSJtc28tdGFibGUtbHNwY
WNl
OiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiA
xMDAlOy13
ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhl
ciBT
YW5zJywgVGfob21hLCBBcmllbCwgc2Fucy1zZXJpZjtb2xvcjogIzM2MzYzNjtm250LXNpe
mU6
IDEycHg7dGV4dC1hbGlnbjpsZWZ0O3dpZHRoOjQwJTtwYWRkaW5nOjVweDsiPg0KPHN0c
m9uZz5F
eHDDqWRpZXIgdmlVycyZuYnNwOzo8L3N0cm9uZz48L3RkPg0KPHRkIGNsYXNzPSJtc2dJb
mZvLiBh
bGlnbj0ibGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDttc28tdGFibGUtcnNwY
WNl
OiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUt
YWRqdXN0
OiAxMDAlO2ZvbnQtZmFtaWx5OiAnTWVycml3ZWFOaGVyIFNhbGlnbnMnLCBUYWwhbWVesIEF
yaWFsLCBz
YW5zLXNlcmlmO2NvbG9yOiAjMzYzNjM2O2ZvbnQtZmFtaWx5OjVweDsiPg0KPHN0c
mxlZnQ7
cGFkZGluZzo1cHg7Ij4NCkFyaWZuZSBkZSBzSb3Roc2NoaWxkPGJyPg0KQ2hhdGVhdSBkZS
BQcmVn
bnk8YnI+DQpDSEFNQkVTWSwgMTI5Mjxicj4NCkNIPC90ZD4NCjwvdHI+DQo8L3Rib2R5P
g0KPC90
YWJsZT4NCjx0YWRsZSBhbGlnbj0iY2VudGVyLiBib3JkZXI9IjAiIGNlbGxwYWRkaW5nPSIwLi
Bj
ZWxsc3BhY2luZz0iMCIgc3R5bGU9ImJvcmlRlcj0iMCIgY2VsbHBhZGRpbmc9IjAiIGNlbGxz
GFj
LWxzZGFjZTogMHB0O21zby10YWJsZS1yc3BhY2U6IDBwdDttbXMtdGV4dC1zaXplLWFka
nVzdDog
MTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7d2lkdGg6MTAwJSI+DQo8dGJ
vZHK+
DQo8dHI+DQo8dGQgY2xhc3M9Im1zZ0luZm8iIGFsaWduPSJjZWZ0LiBzdHlsZT0ibXNvLXR

hYmxl
LWxzcGFjZTogMHB0O2lzbY10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7Zm9udC1mYW1pbHk6lCdNZXJyaXdlYXR0ZXIgaU2FucycsIFRhaG9tYSwgQXJpYWwsIHNBbnMtc2VyaWY7Y29sb3I6lCMzNjM2MzY7Zm9udC1zaXplOiAxMnB4O3RleHQtc2l6ZS1hZGplc3Q6IDEwMCU7cGFkZGluZzo1cHg7Ij4NCjxz dHJvbmc+U2VydmljZSBVUFMmbmJzcDs6PC9zdHJvbmc+PC90ZD4NCjx0ZCBjbGFzc0ibXNnSW5mbyIgYWxpZ249ImxlZnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhlciBTYW5zJywgVGfob21hLCBBcmllhbCwgc2FucylzZXJpZjtb2xvcjogIzM2MzYzNjtm250LXNpemU6IDEycHg7dGV4dC1hbGlnbjpsZWZ0O3BhZGRpbmc6NXB4OyI+DQpFWFBFRElURUQ8L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPHRhYmxlIGFsaWduPSJjZW50ZXIiIGJvcmlc0iMCIgY2VsbHBhZGRpbmc9IjAilGNl bGxzcGFjaW5nPSIwliBzdHlsZT0iYm9yZGVyLWNvbGxhcHNlOiBjb2xsYXBzZTtte28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTt3aWR0aDoxMDAlIj4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBjbGFzc0ibXNnSW5mbyIgYWxpZ249ImxlZnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhlciBTYW5zJywgVGfob21hLCBBcmllhbCwgc2FucylzZXJpZjtb2xvcjogIzM2MzYzNjtm250LXNpemU6IDEycHg7dGV4dC1hbGlnbjpsZWZ0O3dpZHRoOjQwJTtwYWRkaW5nOjVweDsiPg0KPHNoeW5uZz5Ob21icmUgZGUgY29saXMmbmJzcDs6PC9zdHJvbmc+PC90ZD4NCjx0ZCBjbGFzc0ibXNnSW5mbyIgYWxpZ249ImxlZnQiIHNoeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTtmb250LWZhbWlseTogJ01lcnJpd2VhdGhlciBTYW5zJywgVGfob21

EFTA_R1_00150559
EFTA01804793

EFTA_R1_00150560
EFTA01804794

mV0aWNh
LCBBcmlhbCwgc2FucylzZXJpZjtb2xvcjogIzM2MzYzNjtm250LXNpemU6IDEycHg7dGV4dC1h
bGlnbjpsZWZ0O3BhZGRpbmc6NXB4OyI+DQpQTUM8YnI+DQo8L3RkPg0KPC90cj4NCjwvdGJvZHK+
DQo8L3RhYmxlPg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjwvdGQ+DQo8L3Ry
Pg0KPC90Ym9keT4NCjwvdGFibGU+DQo8dGFibGUgYm9yZGVyPSIwLiBjZWxscGFkZGluZz0iMCIg
Y2VsbHNwYWNpbmc9IjAiIHdpZHRoPSI2MDAiIGFsaWduPSJjZW50ZXIiIGlkPSJzb2NpYWxCbG9j
ayIgc3R5bGU9ImJvcmlci1jb2xsYXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzcgFjZTogMHB0
O21zby10YWJsZS1yc3BhY2U6IDBwdDStbXMtdGV4dC1zaXplLWFkanVzdDogMTAwJTstd2Via2l0
LXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7YmFja2dyb3VuZC1jb2xvcjojZThlOGU2OyI+DQo8dGJv
ZHK+DQo8dHI+DQo8dGQgY2xhc3M9InByb21vSW5mbyIgYWxpZ249ImxlZnQiIHNOeWxlPSJtc28t
dGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTogMHB0Oy1tcy10ZXh0LXNpemUtYWRq
dXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDogMTAwJTsgcGFkZGluZzo1cHg7Ij4N
CjwhLS1baWYgbXNvXT4NCgkJCTwvdGQ+CQkJDQoJCQk8dGQgY2xhc3M9InByb21vSW5mbyIgYWxp
Z249ImxlZnQiIHNOeWxlPSJtc28tdGFibGUtbHNwYWNlOiAwcHQ7bXNvLXRhYmxlLXJzcGFjZTog
MHB0Oy1tcy10ZXh0LXNpemUtYWRqdXN0OiAxMDAlOy13ZWJraXQtdGV4dC1zaXplLWFkanVzdDog
MTAwJTsgcGFkZGluZzo1cHg7Ij4NCgkJCTwhW2VuZGlmXS0tPg0KPHRhYmxlIGlkPSJtQXBwLiBh
bGlnbj0ibGVmdCIgYm9yZGVyPSIwLiBjZWxscGFkZGluZz0iMCIgY2VsbHNwYWNpbmc9IjAiIHNO
eWxlPSJib3JkZXItY29sbGFwc2U6IGNvbGxhcHNlO21zby10YWJsZS1sc3BhY2U6IDBwdDStc28t
dGFibGUtcnNwYWNlOiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdYmtpdC10ZXh0
LXNpemUtYWRqdXN0OiAxMDAlO3dpZHRoOjEwMCU7Ij4NCjx0Ym9keT4NCjx0cj4NCjx0ZCBhbGln
bj0ibGVmdCIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDStc28tdGFibGUtcnNwYWNlOiAw
cHQ7LW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUtYWRqdXN0OiAx
MDAlOyBwYWRkaW5nOjVweDsgcGFkZGluZy1sZWZ0OjEwHdpZHRoOjMwcHg7Ij4NCjxhIGhy
ZWY9IiMiIGFsdD0iLiBzdHlsZT0iLW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdYmtp

dC10
ZXh0LXNpemUtYWRqdXN0OiAxMDAlOyI+PGltZyBzcmM9Imh0dHA6Ly93d3cudXBzLmNv
bS9pbWcv
aWNvbl9hcnJvd19kb3duX3NxdWFyZV82NC5naWYiIGFsdD0iIiBjbGFzc0ic29jaWFsX21lZG1
h
IiB3aWR0aD0iMjUiIGhlaWdodD0iMjUiPjwvYT48L3RkPg0KPHRkIGFsaWduPSJsZWZ0IiB2
YWxp
Z249Im1pZGRsZSIgc3R5bGU9Im1zby10YWJsZS1sc3BhY2U6IDBwdDtte28tdGFibGUtenNw
YWNI
OiAwcHQ7LW1zLXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7LXdYmtpdC10ZXh0LXNpemUt
YWRqdXN0
OiAxMDAlOyBwYWRkaW5nOjVweDsiPg0KPGEgYWx0PSIiIHNoeWxlPSItbXMtdGV4dC1z
aXplLWFK
anVzdDogMTAwJTstd2Via2l0LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7IGZvbnQtZmFtaWx
5OiAn
TWVycml3ZWFOaGVyIFNhbnMnLCBUYWwhvbWEsIEFyaWFsLCBzYW5zLXNlcmlmO2Zvbn
Qtc2l6ZTox
MXB4OyBmb250LXdlaWdodDpub3JtYWw7IGNvbG9yOiAjMjJhMjhlOyIgaHJlZj0iaHR0cHM6
Ly91
cmxkZWZlbnNlLnByb29mcG9pbmQuY29tL3YyL3VybD9lPWwh0dHAzM0FfX3d3dy5lcHMuY2
9tX2Nv
bnRlbnRfY2hfZnJfYnVzc29sX2Jyb3dzZV9tb2JpbGUtNUZ0cmFja2luZy5odGlsJmFtcDtkPUJR
TUZhUSZhbXA7Yz1mX2hjZTRdRdHVjbmhuRlpiUlplUSWxINm54NW1hZzFfMTRGdEVGS1Bt
SENJmFt
cDtyPXNsSFhRdlRsQkZsR1BFbXBfLXU0dW9fc0puZmJVb2drWTl2SEpPWnNMSzQmYW1w
O209OHE2
Y1h3dEc4ckQtYUlxdjROUmtpcEE2RGFicWtRRnB0ZklSZ0VWOUppKZyZhbXA7cz1lb0s2N3
pHbHRT
bEVya2x2V3ZDX1pYUVBydC12ZktrMlotQlhjNDdqT2RjJmFtcDtlPSI+VMOpbMOpY2hhcmdl
cg0K
IGwnYXBwbGljYXRpb24gVVBtIE1vYmIsZTwvYT48L3RkPg0KPC90cj4NCjwvdGJvZHK+D
Qo8L3Rh
YmxlPg0KPC90ZD4NCjwvdHI+DQo8L3Rib2R5Pg0KPC90YWJsZT4NCjx0YWJsZSBib3JkZX
I9IjAi
IGNlbGxwYWRkaW5nPSIwIiBjZWxsc3BhY2luZz0iMCIGA GVpZ2h0PSIxMDAlIiB3aWR0aD0i
MTAw
JSIgc3R5bGU9ImJvcmlja2x5YXBzZTogY29sbGFwc2U7bXNvLXRhYmxlLWxzcgFjZTog
MHB0
O21zby10YWJsZS1yc3BhY2U6IDBwdDstbXMtdGV4dC1zaXplLWFKanVzdDogMTAwJTstd2
Via2l0
LXRleHQtc2l6ZS1hZGp1c3Q6IDEwMCU7bWFyZ2luOiAwO3BhZGRpbmc6IDA7YmFja2dyb3
VuZC1j
b2xvcjogOyBsZXR0ZXItc3BhY2luZzpub3JtYWw7aGVpZ2h0OiAxMDAlO3dpZHRoOiAxMD
AlOyI+
DQo8dGJvZHK+DQo8dHI+DQo8dGQgYWxpZ249ImNlbnRlcilgdmFsaWduPSJ0b3AiIGlkPSJ
mb290

EFTA_R1_00150563
EFTA01804797

EFTA_R1_00150564
EFTA01804798

b3RlciZhbXA7ZD1CUU1GYVEmYW1wO2M9Zl9oY2U3UXR1Y25obkZaYlJaVElsSDZueDVt
YWcxXzE0
RnRFRktQbUhDSSZhbXA7cj1zbEhYUXZUbEJGbEdQRW1wXy11NHVvX3NKbmZiVW9na1
k5dkhKT1pz
TEs0JmFtcDttPThxNmNYd3RHOHJELWFJV3Y0TlJraXBBNkRhYnlrUUZwdGZJUmdFVjIJS
mcmYW1w
O3M9Rl9Say1wbEJwTnJncVN6YzVBdnkzd2xSd0JKbVpsTWZPMENCaUxYS2NYUSZhbXA
7ZT0iIHNO
eWxIPSIGLW1zLXRleHQtc2l6ZS1hZGplc3Q6IDEwMCU7LXdIYmtpdC10ZXh0LXNpemUtY
WRqdXNO
OjEwMCU7bGluZS1oZWlnaHQ6IDIwMCU7Zm9udC13ZWlnaHQ6Ym9sZDsgY29sb3I6ICMy
MmEyOGUi
IGNsYXNzPSJibG9jayI+Q29udGFjdA0KIFVQUzwwYT4gPC90ZD4NCjwvdHI+DQo8L3Rib2R
5Pg0K
PC90YWJsZT4NCjxpbWcg3JjPSJodHRwOi8vc3NkY3dlYnRyZW5key5lcHMuY29tL2Rjc2xu
cno2
dm5lM2c5czM3Ymp2ajhraGNfMnY4cC9kY3MuZ2lmP2Rjc2RhdD0xNDU2ODc0MTU0ODgxJ
mFtcDtk
Y3N1cmk9JTJGJmFtcDtkY3NzaXA9ZW1haWxfcnB0LnVwcy5jb20mYW1wO3BnZl9TaXRIP
UNvdW50
cnkmYW1wO3BDQz1HQiZhbXA7cExMPWVuJmFtcDtwTWfPbERhdGU9MDMwMTIwMTY
mYW1wO3BTQTIF
LW1haWwmIzQzO1RlbXBsYXRlJmFtcDtwU1U9UXVhbnR1bSYjNDM7VmldyYjNDM7Tm9
0aWZ5JmFt
cDtwUEIEPWN0MV9lbWxfXZuX2VtbF9yZXNpXzVzaHAmYW1wO3BFSUQ9Y3QxX2Vtb
F9xdm5fZW1s
X3Jlc2lfnXNocCZhbXA7ZV9TaXRIPUNvdW50cnkiPjwhLS0gRU5EIEZPT1RFUiBCTE9DSy
AvLyAt
LT48L3RkPg0KPC90cj4NCjwvdGJvZHK+DQo8L3RhYmxlPg0KPCEtLSAvL0VORCBFTUFJT
CAAtLT4N CjxjZW50ZXI+PC9jZW50ZXI+DQo8L2JvZHK+DQo8L2h0bWw+DQo= --
_000_459924371122151471456874154894JavaMailbeawlaustinvipups_ -- MIME-Version: 1.0 --
_000_459924371122151471456874154894JavaMailbeawlaustinvipups_ Content-Type:
text/plain; charset="utf-8" Content-Transfer-Encoding: base64
IDxodHRwczovL3d3dy5lcHMuY29tL2ltZy8xLmdpZj4NCiBVUFM8aHR0cHM6Ly93d3cudXB
zLmNv
bS9pbWcvVVBtX2xvZ29fc20ucG5nPg0KDQoNCltFbmDSA0XSBbRGVldHNjaF0gW0ZyY
W7Dp2Fp
c10NCiAhICAgICAgV2FudCB0byBrbm93IHdoZW4lIEdlldCBmcmVlIG5vdGlmaWNhdGlbnM
gZm9y
IFVQUyBwYXJjZWxzIHRvIHlvdXIgaG9tZS4gQ2xpY2sgQ29udGludWUgdm93DQpZb3UgaG
F2ZSBh
IHBhcmNlbCBjb2lpbmcuDQoNCiNjaGVkdWxlZCBEZWxpdmVyeSBEYXRlOiAgICAgICAgT
W9uZGF5
LCAwNy8wMy8yMDE2DQpDb250aW51ZTlodHRwczovL3VybgRlZmVuc2UucHJvZ2Zwb2lu
dC5jb20v
djIvdXJsP3U9aHR0cHMtM0FfX3d3d2FwcHMudXBzLmNvbV9tY2RwLTNGbG9jLTNEZW4t

NUZDSC0y
NmNhbGxlc0zRE5FU0FsZXJ0cy0yNnJlYXNvbR5cGUtM0RjaGVja0ZvcmxvZ2luQW5kUmVn
aXN0
ZXItMjZxVC56LTVGZUNUQWlkLTNEY3QxLTVGZW1sLTVGQ29udGludWUtNUYtNUZj
dDEtNUZlbWwt
NUZxdm4tNUZlbWwtNUZyZXNpLTVGNXNocC0yNnBNYWlsRGF0ZS0zRDAzMDEyMDE2
JmQ9QlFNRmFR
JmM9Zl9oY2U3UXRlY25obkZaYlJaVElsSDZueDVtYWcxXzE0RnRFRktQbUhDSSZyPXNsS
FhRdlRs
QkZsR1BFbXBfLXU0dW9fc0puZmJVb2drWTl2SEpPWnNMSzQmbT04cTZjWHd0RzhyRC1h
SVd2NE5S
a2lwQTZEYWJ5a1FGcHRmSVJnRVY5SkpnJnM9SWJ0RFpRb3RfdDNsVmJ0dUtOSjBMMjQy
dUZuTEJP
YzRnUU1SNuUd4dWhmSSZIPT4NCiBVUFM8aHR0cHM6Ly93d3cudXBzLmNvbS9pbWcvZW
lhaWxf29t
ZW5fcGhvbmUuanBnPg0KQ2hhbmdlIERlbGl2ZXJ5PGh0dHBzOi8vdXJsZGVmZW5zZS5wcm
9vZnBv
aW50LmNvbS92Mi9lcmw/dTlodHRwLTNBX193d3cudXBzLmNvbV9XZWJUCmFja2luZ19tY
lJlcXVI
c3QtM0Zsb2MtM0Rlbi01RkNlTI2UmVxdWVzdGVyLTNETkVTLTI2dHJhY2tudW0tM0Qx
WjE1NTE5
QTY3OTc0OTcwNTItMjZ0eXBILTNETUNIREwtMjZxVC56LTVGZUNUQWlkLTNEY3Qx
LTVGZW1sLTVG
Q2hnRGVsLTVGLTVGY3QxLTVGZW1sLTVGcXZuLTVGZW1sLTVGcmVzaS01RjVzaHAt
MjZwTWFPbERh
dGUtM0QwMzAxMjAxNiZkPUJRTUZhUSZjPWZfaGNIN1F0dWNuaG5GWmJSWIRJbEg2bng
1bWFnMV8x
NEZ0RUZLUG1IQ0kmcj1zbEhYUXZUbEJGbEdQRW1wXy1lNHVvX3NKbmZiVW9na1k5dk
hKT1pzTEs0
Jm09OHE2Y1h3dEc4ckQtYU1XdjROUmtpeEE2RGFicWtRRnB0ZklSZ0VWOUUpKZyZzPVN3
RW1TWWRs
QS14X1dnM3VEUjFTTFNzeTF4RFazVmF5dV5ZlBfdUp3VGMmZT0+DQpNYW5hZ2UgU
2V0dGluZ3M8
aHR0cHM6Ly9lcmxkZWZlbnNlLnByb29mcG9pbmQuY29tL3YyL3VyY291PW50dHBzLTNB
X193d3cu
dXBzLmNvbV9vbWUtMkR0by0yRG9uZV9sb2dpci0zRmFwcGlkLTNEVFJLLTVGTUMtNUZ
DVEEtMjZy
ZXR1cm50b3RlcHQzM0RNYW5hZ2UtMjZ0eXBILTNETUNIREwtMjZxVC56LTVGZUNUQWlkLTNEY3Qx
LTVGZW1sLTVG
MS01RmVtbC01Rk1nZVByZWYtNUYtNUZjdDEtNUZlbWwtNUZxdm4tNUZlbWwtNUZyZX
NpLTVGNXNo
cC0yNnBNYWlsRGF0ZS0zRDAzMDEyMDE2LTI2cmV0dXJudG8tM0RodHRwcy0yNTNBLT
I1MkYtMjZy
Rnd3dy51cHMuY29tLTI1MkZwZWEtMjZ0eXBILTNETUNIREwtMjZxVC56LTVGZUNUQWlkLTNEY3Qx
LTVGZW1sLTVG
MjZyZW50b3RlcHQzM0RNYW5hZ2UtMjZ0eXBILTNETUNIREwtMjZxVC56LTVGZUNUQWlkLTNEY3Qx
LTVGZW1sLTVG

EFTA_R1_00150567
EFTA01804801

ENvbmRp
dGlbnMtM0R5ZXMtMjZXVC56LTVGZUNUQWlkLTNEY3QxLTVGZW1sLTVGVHJhY2tp
bmctNUYtNUZj
dDEtNUZlbWwtNUZxdm4tNUZlbWwtNUZyZXNpLTVGNXNocC0yNnBNYWlsRGF0ZS0zR
DAzMDEyMDE2
JmQ9QIFNRmFRJmM9Zl9oY2U3UXRlY25obkZaYlJaVElsSDZueDVtYWcxXzE0RnRFRktQb
UhDSSZy
PXNsSFhRdlRsQkZsR1BFbXBfLXU0dW9fc0puZmJVb2drWTl2SEpPWnNMSzQmbT04cTZjW
Hd0Rzhy
RC1hSVd2NE5Sa2lwQTZEYWJ5a1FGcHRmSVJnRVY5SkpnJnM9d1Ntdjh0RzdXRktudTg5d
mtHNHJD
WS1GWThXajI5WVVvT2dFYjI5aExGWSZlPT4NCiNoaXAgaGVG86ICAgICAgICBBcmllbmUg
ZGUgUm90
aHNjaGlsZA0KQ2hhdGVhdSBkZSBQcmVnbknNCKNIQU1CRVNZLCAXMjkyDQpDSA0KVV
BTIFNlcnZp
Y2U6ICAgIEVYUEVESVRFR0KtNtYmVYIG9mIFBhY2thZ2VzOiAgICAgMQ0KUGFyY2
VsIFdlaWdo
dDogIDE1LjAgTEJTDQpTY2hlZHVzZWQgRGVsaXZlcnk6ICAgICAgAwNy8wMy8yMDE2DQp
SZWZlcmVu
Y2UgTnVtYmVYIDE6ICAgICBQTUMNCg0KIDxodHRwOi8vd3d3LnVwcy5jb20vaW1nL2ljb2
5fYXJy
b3dfZG93bl9zcXVhemVfNjQuZ2lmPiAgICAgICAgIERvd25sb2FkIHRobzSBVUFMgbW9iaWxll
GFw
cDxodHRwczovL3VybgRlZmVuc2UucHJvbmV2ZWb2ludC5jb20vdjIvdXJsP3U9aHR0cC0zQV9fd
3d3
LnVwcy5jb21fY29udGVudF9jaF9lbnRlZl9kZXNzb2xfYnJvd3NIX21vYmVzZS01RnRyYWNraW5nLm
h0
bWwmZD1CUU1GYVEmYz1mX2hjZTdRdHVjbmhurIpiUlpUSWxINm54NW1hZzFfMTRGd
EVGS1BtSENJ
JnI9c2xIWFF2VGxCRmxHUEVtcF8tdTR1b19zSm5mYlVvZ2tZOXZlSk9ac0xLNCZtPTxNm
NYd3RH
OHJELWFJv3Y0TIJraXBBNkRhYnlrUUZwdGZJUmdFVjIjKSmcmcz0wUWlnSE5ldjB5VHFm
YnQxQ2hy
WldWQWdDemUzU29ZcUhHanBvWk5LbVFvJmU9Pg0KDQpbRW5nbGlzaF0gW0RldXRzY2
hdIfGcmFu
w6dhaXNdDQogISAgICAgIFNpZSBtw7ZjaHRlbiB3aXNzZW4sIHdhbm4/IEVyaGFsdGVuIFN
pZSBr
b3N0ZW5mcmVpIE1lbGR1bmdlbiB6dSBVUFMgUGFrZXRLbiwgZGllIGFuIElocmUgUHJpdmF
0YWRy
ZXNzZSB6dWdlc3RlbGx0IHdlcmRlbi4gS2xpY2t1biBtaWUgamV0enQgYXVmlCjGbjJ0ZmFo
cmVu
LiINCklobmVuIHdpcmQgZWluIFBha2V0IHplZ2VzdGVsbHQuDQoNCkdldGxhbnRlcyBadXN
0ZWxs
ZGF0dW06ICAgICAgICAgTW9udGFuLCAwNy8wMy8yMDE2DQpXZWl0ZXI8aHR0cHM6L
y91cmxkZWZl
bnNlLnByb29mcG9pbmQuY29tL3YyL3VybgD91PWh0dHBzLTNBX193d3dhcHBzLnVwcy5jb21

fbWNk
cC0zRmxvYy0zRGRILTVGQ0gtMjZjYWxsZXItM0RORVNBbGVydHMTMjZyZWZb25UeXB
ILTNEY2hl
Y2tGb3Jsb2dwbkFuZFIJZ2lzdGVyLTI2V1Quei01RmVDVEFpZC0zRGN0MS01RmVtbC01Rk
NvbnRp
bnVILTVGLTVGY3QxLTVGZW1sLTVGcXZuLTVGZW1sLTVGcmVzaS01RjVzaHAAtMjZw
TWFpbERhdGUt
M0QwMzAxMjAxNiZkPUJRTUZhUSZjPWZfaGNIN1F0dWNuaG5GWmJSWIRJbEg2bng1bW
FnMV8xNEZ0
RUZLUG1IQ0kmcj1zbEhYUXZUbEJGbEdQRW1wXy11NHVvX3NKbmZiVW9na1k5dkhKT1
pzTEs0Jm09
OHE2Y1h3dEc4ckQtYUlxZjROUmtpcEE2RGFicWtRRnB0ZklSZ0VWOUpKZyZzPTd5VG0y
WUNzN0Q0
VGNFSHltLWpVU1RJBEl3bnU1R21RdEhUcnB1WWJPa2cmZT0+DQogVVBTPGh0dHBzOi8
vd3d3LnVw
cy5jb20vaW1nL2VtYWlsX3dwbWVvX3Bob25lLmpwZz4NC1p1c3RlbGx1bmcgw6RuZGVybjxo
dHRw
czovL3VybgRlZmVuc2UucHJvb2Zwb2ludC5jb20vdj1vdXJsP3U9aHR0cC0zQV9fd3d3LnVwcy
5j
b21fV2ViVHJhY2tpbmdfbWNSZXF1ZXN0LTNGbG9jLTNEZGUtNUZDSC0yNjJlcXVlc3Rlci
0zRE5F
Uy0yNnRyYWNRbnVtLTNEMVoxNTUxOUE2Nzk3NDk3MDUyLTI2dHlwZS0zRE1DSERML
TI2V1Quei01
RmVDVEFpZC0zRGN0MS01RmVtbC01RkNoZ0RlbC01Ri01RmN0MS01RmVtbC01RnF2bi01
RmVtbC01
RnJlc2ktNUY1c2hwLTI2cE1haWxEXXRILTNEMDMwMTIwMTYmZD1CUU1GYVEmYz1m
X2hjZTdRdHVj
bmhuRlpiUlpUSWxINm54NW1hZzFfMTRGdEVGS1BtSENJJnI9c2xIWFF2VGxCRmxHUEVtc
F8tdTR1
b19zSm5mYIVvZ2tZOXZISk9ac0xLNCZtPThxNmNYd3RHOHJELWFJV3Y0TlJraXBBNkRh
YnlrUUZw
dGZJUmdFVj1KSmcmcz1rdl92TndPWjdtMHNWQm92ZUZhLXdjM0xKUHBXMDNSVTdmZ
mlJRFd1bnpr
JmU9Pg0KRWluc3RlbGx1bmdlbiB2ZXJ3YWx0ZW48aHR0cHM6Ly91cmxkZWZlbnNlLnByb2
9mcG9p
bnQuY29tL3YyL3Vybd91PWh0dHBzLTNBX193d3cudXBzLmNvbV9vbmUtMkR0by0yRG9u
ZV9sb2dp
bi0zRmFwcGlkLTNEVFJLLTVGTUMtNUZDVEEtMjZyZXR1cm50b3RlcHQzM0RNYW5hZ2
UtMjUyMFBY
ZWZlcmVuY2VzLTI2V1Quei01RmVDVEFpZC0zRGN0MS01RmVtbC01Rk1nZVByZWYtNU
YtNUZjdDEt
NUZlbWwtNUZxdm4tNUZlbWwtNUZyZXNpLTVGNXNocC0yNnBNYWlsRGF0ZS0zRDAz
MDEyMDE2LTI2
cmV0dXJudG8tM0RodHRwcy0yNTNBLTI1MkYtMjUyRnd3dy5lcHMUy29tLTI1MkZwZWEt
MjUyRnBy
ZWZlcmVuY2VzLTI1M0Zsb2MtMjUyZGRILTVGQ0gtMjUyNnNwZWNNZXNzVHlwZS0yN

TNEcXZuUmVz
aWRlbnRpYWxGbWpCbZkPUJRTUZhUSZjPWZfaGNIN1F0dWNuaG5GWmJSWIRJbEg2bng
1bWFnMV8x
NEZ0RUZLUG1IQ0kmcj1zbEhYUXZUbEJGbEdQRW1wXy11NHVvX3NKbmZiVW9na1k5dk
hKT1pzTEs0
Jm09OHE2Y1h3dEc4ckQtYUIXdjROUmtpcEE2RGFieWtRRnB0ZklSZ0VWOUpKZyZzPTRQ
RHh6RGVH
M2hDMlU4clU1LXJkNFVVM3VscVsxWWJkYkpWZEtOT0U1UFEmZT0+DQpadXN0ZWxsc
GxhbmVYIGFu
cmVpZ2VuPGh0dHBzOi8vdXJsZGVmZW5zZS5wcm9vZnBvaW50LmNvbS92Mi9lcmw/dT1o
dHRwcy0z
QV9fd3d3YXBwcy51cHMUy29tX21jZHAzM0Zsb2MtM0RkZS01RkNLTi2Y2FsbGVyLTNE
TkVTQWxl
cnRzLTi2cmVhc29uVHlwZS0zRGNoZWNRm9ybG9naW5BbmRSZWdpc3Rlcm51bGwtMjZzc
GVjTWVz
c1R5cGUtM0Rxdm5SZXNpZGVudGhEbEVtYWlsLTi2V1Quei01RmVDVEFpZC0zRGNoMS0
1RmVtbC01
RlZpZXdQbGFuLTVGLTVGY3QxLTVGZW1sLTVGcXZuLTVGZW1sLTVGcmVzaS01RjVz
aHAtMjZwTWp
bERhdGUtM0QwMzAxMjAxNiZkPUJRTUZhUSZjPWZfaGNIN1F0dWNuaG5GWmJSWIRJbE
g2bng1bWFn
MV8xNEZ0RUZLUG1IQ0kmcj1zbEhYUXZUbEJGbEdQRW1wXy11NHVvX3NKbmZiVW9na
1k5dkhKT1pz
TEs0Jm09OHE2Y1h3dEc4ckQtYUIXdjROUmtpcEE2RGFieWtRRnB0ZklSZ0VWOUpKZyZzP
VFsnKpv
U1BqN3U5Q0dCWVISUTF3b2ExYWpGdm0wamFkSWtBY3JWRHBHR2MmZT0+DQpEaW
VzZSBOYWNoemlj
aHQgd3VyZGUgYW4gU2llIGdlc2NoaWNrdCBhdWYgQW50cmFnIHZvbijBTIRFTExFQ1RV
QUwgVkwVO
VFVSVMgLCB1bSBTaWUgZGFy7xiZXIgenUgaW5mb3JtaWVyZW4sIGRh3MgZGllIGZv
bGdlbmRl
biBlbGVrdHJvbmZyY2hlbiBWZXJzYW5kaW5mb3JtYXRpb25lbiBhbiBVUFMgw7xiZXJ0cmFn
ZW4g
d3VyZGVuLg0KDQoNCiNlbnR1bmdzZGV0YWlscw0KDQogIF9fX19fDQoNCiZvbjojICAgS
U5URUxM
RUNUVUFMIFZFTIRVUkVTDQpLb250cm9sbG51bW1lcjogMVoxNTUxOUE2Nzk3NDk3M
DUyPGh0dHBz
Oi8vdXJsZGVmZW5zZS5wcm9vZnBvaW50LmNvbS92Mi9lcmw/dT1odHRwLTNBX193d3cu
dXBzLmNv
bV9XZWJUcmFja2luZ19wcm9jZXNzSW5wdXRSZXF1ZXN0LTNGbG9jLTNEZGUtNUZDSC
0yNlJlcXVl
c3Rlci0zRE5FUy0yNnRyYWNrbnVtLTNEMVoxNTUxOUE2Nzk3NDk3MDUyLTi2QWdyZW
VUb1Rlcm1z
QW5kQ29uZGl0aW9ucy0zRHllcy0yNldULnotNUZlQ1RBaWQtM0RjdDEtNUZlbWwtNUZUc
mFja2lu
Zy01Ri01RmN0MS01RmVtbC01RnF2bi01RmVtbC01RnJlc2ktNUY1c2hwLTi2cE1haWxEYX

RILTNE
MDMwMTIwMTYmZD1CUU1GYVEmYz1mX2hjZTdRdHVjbmhurIpiUlpUSWxINm54NW1h
ZzFfMTRGdEVG
S1BtSENJJnl9c2xIWFF2VGxCrmxHUEVtcF8tdTR1b19zSm5mYIVvZ2tZOXZISk9ac0xLNCZ
tPThx
NmNYd3RHOHJELWFJV3Y0TlJraXBBNkRhYnlrUUZwdGZJUmdFVjlKSmcmcz1BNnd3Uzg
3QjhrNnE2
MG4tQUVRYkZNN1R5dWVDMHZHaUFJd3lXTzlTSU9zJmU9Pg0KRW1wZsOkbmdlcjogIC
AgICBBcmllh
bmUgZGUgUm90aHNjaGlsZA0KQ2hhdGVhdSBkZSBQcmVnbkNCkNIQU1CRVNZLCAxMj
kyDQpDSA0K
VVBtIFNlcnpY2U6ICAgIEVYUEVESVRFR0KQW56YWhsIFBha2V0ZTogIDENCiBha2
V0Z2V3aWNo
dDogICAxNS4wIEExCUw0KR2VwbGFudGVzIFp1c3RlbGxkYXR1bTogMDcvMDMvMjAxNg
0KUmVmZXJl
bnpuZW1tZXIgaTogICAgICAgUE1DDQoNCiA8aHR0cDovL3d3dy51cHMuY29tL2ltZy9pY2
9uX2Fy
cm93X2Rvd25fc3F1YXJlXzY0LmdpZj4gICAgICAgICBEaWUgVVBtIE1vYmllLUFwcCB0Z
XJ1bnRl
cmxhZGVuPGh0dHBzOi8vdXJsZGVmZW5zZS5wcm9vZnBvaW50LmNvbS92Mi9lcw/dTlo
dHRwLTNB
X193d3cudXBzLmNvbV9jb250ZW50X2NoX2RlX2Jlc3NvbF9icm93c2VfbW9iaWxlTVGdHJ
hY2tp
bmcuaHRtbCZkPUJRTUZhUSZjPWZfaGNIN1F0dWNuaG5GWmJSWIRJbEg2bng1bWFnMV8
xNEZ0RUZL
UG1IQ0kmcj1zbEhYUXZUbEJGbEdQRW1wXy1lNHVvX3NKbmZiVW9na1k5dkhKT1pzTEs
0Jm09OHE2
Y1h3dEc4ckQtYUlxdjROUmtpcEE2RGFieWtRRnB0ZklSZ0VWOUppKZyZzPV9GN0wwem5f
M2hwbVVh
cG5ELWhOS2lTcGsyMHg4QTVFb29tSTBhdTdKaUEmZT0+DQoNCltFbmDSA0XNoXSBbRGV
ldHNjaF0g
W0ZyYW7Dp2Fpc10NCiAhICAgICAgVm91cyB2b3VsZXogc2F2b2lyIHF1YW5kID8gUmVjZ
XZleiBn
cmF0dWl0ZW1lbnQgZGVzIGFsZXJ0ZXMGcG91ciBsZXMGY29saXMgVVBtIGFycml2YW50
IMOgIHZv
dHJlIGRvbWljaWxlLiBDbGlxdWV6IHNIciBjb250aW51ZXIgbWFpbnRlbnFudC4NCiVulGNvb
Glz
IHZvdXMgYSDDqXTDqSBlnZvecOpLg0KDQpEYXRlIGRlIGxpbnJhaXNvbiBwcm9ncmFtbc
OpZSA6
ICBMdW5kaSwgMDcvMDMvMjAxNg0KQ29udGludWVyPGh0dHBzOi8vdXJsZGVmZW5zZ
S5wcm9vZnBv
aW50LmNvbS92Mi9lcw/dTlodHRwcy0zQV9fd3d3YXBwcy51cHMuY29tX2ltZHAzM0Zsb2
MtM0Rm
ci01RkNlTlI2Y2FsbGVyLTNETkVTQWxlcuRzLTl2cmVhc29uVHlwZS0zRGNoZWNRm9yb
G9naW5B
bmRSZWdp3Rlci0yNldULnotNUZlQ1RBAWQtM0RjdDEtNUZlbWwtNUZDb250aW51ZS01R

i01RmN0
MS01RmVtbC01RnF2bi01RmVtbC01RnJlc2ktNUY1c2hwLTI2cE1haWxEYXRILTNEMDMw
MTIwMTYm
ZD1CUU1GYVEmYz1mX2hjZTdRdHVjbmhurIpiUlpUSWxINm54NW1hZzFfMTRGdEVGS1
BtSENJInI9
c2xIWFF2VGxCRmxHUEVtcF8tdTR1b19zSm5mYIVvZ2tZOXZISk9ac0xLNCZtPThxNmNYd
3RHOHJE
LWFJV3Y0TIJraXBBNkRhYnlrUUZwdGZJUmdFVjlKSmcmcz1wdkd0bldFUy1uQW5rbVhxbG
IROGxY
NWwwVHNBBvEvZn1RYTTTR4SVc1aEtNjM0U9Pg0KIFVQUzxodHRwczovL3d3dy51cHMuY2
9tL2ltZy9l
bWFpbF93b21lbl9waG9uZS5qcGc+DQpNb2RpZmlldiBsYSBsaXZyYWlzb248aHR0cHM6Ly9l
cmxk
ZWZlbnNlbnByb29mcG9pbmQuY29tL3YyL3VyYD9lPWh0dHAzM0FfX3d3dy51cHMuY29tX1
dlYlRy
YWNraW5nX21jUmVxdWVzdC0zRmxvYy0zRGZyLTVGQ0gtMjZSZXF1ZXN0ZXItM0ROR
VMtMjZ0cmFj
a251bS0zRDFaMTU1MTIBNjc5NzQ5NzA1Mi0yNnR5cGUtM0RNRQ0hETC0yNldULnotNUZI
Q1RBAWQt
M0RjdDEtNUZlbWwtNUZDaGdEZWwtNUYtNUZjdDEtNUZlbWwtNUZxdm4tNUZlbWwtN
UZyZXNpLTVG
NXNocC0yNnBNYWlsRGF0ZS0zRDZMDEyMDE2JmQ9QlFNRmFRJmM9Zl9oY2U3UXR1
Y25obkZaYlJa
VElsSDZueDVtYWcxXzE0RnRFRktQbUhDSSZyPXNsSFhRdlRsQkZsR1BFbXBfLXU0dW9fc
0puZmJV
b2drWTI2SEpPWnNMSzQmbT04cTZjWHd0RzhyRC1hSVd2NE5Sa2lwQTZEYWJ5a1FGcHR
mSVJnRVY5
SkpnJnM9WFZDOXBzaWhlcmdFZUIJRFdkLWxrazZsLV83MjVRLVBMRGpHNWRwR3FkO
CZlPT4NCkdI
c3Rpb24gZGVzIHBhemFtw6h0cmVzPGh0dHBzOi8vdXJsZGVmZW5zZS5wcm9vZnBvaW50L
mNvbS92
Mi9lcmw/dTlodHRwcy0zQV9fd3d3LnVwcy5jb21fb25lLTJEdG8tMkRvbmVfbG9naW4tM0Zh
cHBp
ZC0zRFRSSy01Rk1DLTVGQ1RBLTI2cmV0dXJudG90ZXh0LTNETWFuYWdlLTI1MjBQcm
VmZXJlbnNl
cy0yNldULnotNUZIQ1RBAWQtM0RjdDEtNUZlbWwtNUZnZ2VQcmVmLTVGLTVGY3QxL
TVGZW1sLTVG
cXZuLTVGZW1sLTVGcmVzaS01RjVzaHAzMjZwTWfPbERhdGUtM0QwMzAxMjAxNi0yNn
JldHVybnRv
LTNEaHR0cHMtMjUzQS0yNTJGLTI1MkZ3d3cudXBzLmNvbS0yNTJGcGVhLTI1MkZwcmV
mZXJlbnNl
cy0yNTNGbG9jLTI1M0Rmci01RkNlTI1MjZzcGVjTWVzc1R5cGUtMjUzRHF2b1Jlc2lkZW50
aWFs
RW1haWwmZD1CUU1GYVEmYz1mX2hjZTdRdHVjbmhurIpiUlpUSWxINm54NW1hZzFfM
TRGdEVGS1Bt
SENJInI9c2xIWFF2VGxCRmxHUEVtcF8tdTR1b19zSm5mYIVvZ2tZOXZISk9ac0xLNCZtPTh

xNmNY
d3RHOHJELWFJV3Y0TIJraXBBNkRhYnlrUUZwdGZJUmdFVjIKSmcmcz1NcnMwazQtYWw
5OERYSVFB
YjR4MzRuLTRaUTgxYUZmOFdvY2VDWjU5MVBzJmU9Pg0KQWZmaWNoZXIgbGUgcGxh
bmlmaWNhdGV1
ciBkZSBsaXZyYWlzb248aHR0cHM6Ly91cmxkZWZlbnNlLnByb29mcG9pbmQuY29tL3YyL3V
ybD91
PWh0dHBzLTNBX193d3dhcHBzLnVwcy5jb21fbWNkcC0zRmxvYy0zRGZyLTVGQ0gtMjZjY
WxsZXIt
M0RORVNBbGVydHMTMjZyZWZzb25UeXBILTNEY2hlY2tGb3Jsb2dpbkFuZFIJZ2lzdGVybn
VsbC0y
NnNwZWNNZXNzVHlwZS0zRHF2blJlc2lkZW50aWFsRW1haWwtMjZXVC56LTVGZUNUQ
WikLTNEY3Qx
LTVGZW1sLTVGVmllld1BsYW4tNUYtNUZjdDEtNUZlbWwtNUZxdm4tNUZlbWwtNUZyZX
NpLTVGNXNo
cC0yNnBNYWlsRGF0ZS0zRDZMDEyMDE2JmQ9QlFNRmFRJmM9Zl9oY2U3UXR1Y25ob
kZaYlJaVEls
SDZueDVtYWcxXzE0RnRFRktQbUhDSSZyPjNXSfHrdlRsQkZsR1BFbXBfLXU0dW9fc0puZ
mJVb2dr
WTl2SEpPWnNMSzQmbT04cTZjWHd0RzhyRC1hSVd2NE5Sa2lwQTZEYWJ5a1FGcHRmSV
JnRVY5Skpn
JnM9NUlmQ2dBdExES2M4VWVJMDICWDYwZlFQ3Zzl5SGZYT1loZ21GdE1YS0RrcyZlPT4
NCKnIIG1I
c3NhZ2Ugdm91cyBhIMOpdMOplGVudm95w6kgw6AgbGEgZGVtYW5kZSBkZSBjTIRFTEx
FQ1RVQUwg
VkVOVFVSVMgaWwgdm91cyBhdmVydGl0IHf1ZSBsZXMGaW5mb3JtYXRpb25zIGNpLW
Rlc3NvdXMg
cmVsYXRpdmVzIMOglGzigJlleHDDqWRpdGlvbiBvbnQgw6l0w6kgdHJhbnNtaXNlcyDDoCB
VUFMg
cGFyIHZvaWUgw6lsZWN0cm9uaXF1ZS4NCg0KDQpEw6l0YWlscyBjb25jZXJuYW50IGwnZ
W52b2kN
Cg0KICBfX19fXw0KDQpEZSA6ICAgIElOVEVMTEVDVFBTCBWRU5UVVJFUw0KTnVt
w6lybyBkZSBz
dWl2aSA6ICAgICAgIDFaMTU1MTIBNjc5NzQ5NzA1MjxodHRwczovL3VybGRlZmVuc2Uuc
HJvb2Zw
b2ludC5jb20vdjlvXJsP3U9aHR0cC0zQV9fd3d3LnVwcy5jb21fV2ViVHJhY2tpbmddfcHJvY2Vz
c0lucHV0UmVxdWVzdC0zRmxvYy0zRGZyLTVGQ0gtMjZjYXZlZXN0ZXItM0RORVMtMjZ
Z0cmFja251
bS0zRDFaMTU1MTIBNjc5NzQ5NzA1Mi0yNkFncmVlVG9UZlJtc0FuZENvbmlRpdGlvbnMtM
0R5ZXMt
MjZXVC56LTVGZUNUQWikLTNEY3QxLTVGZW1sLTVGVHJhY2tpbmctNUYtNUZjdDEt
NUZlbWwtNUZx
dm4tNUZlbWwtNUZyZXNpLTVGNXNocC0yNnBNYWlsRGF0ZS0zRDZMDEyMDE2JmQ9
QlFNRmFRJmM9
Zl9oY2U3UXR1Y25obkZaYlJaVElsSDZueDVtYWcxXzE0RnRFRktQbUhDSSZyPjNXSfHrdl
RsQkZs

R1BFbXBfLXU0dW9fc0puZmJVb2drWTl2SEpPWnNMSzQmbT04cTZjWHd0RzhyRC1hSVd2
NE5Sa2lw
QTZEYWJ5a1FGcHRmSVJnRVY5SkpnJnM9ZHF1VE5ZUTRNNFVPZGdvNnRJaf9mSm96M
EJvTXRfZWbk
YWR2RXd1N0FGRSZIPT4NCkV4cMOpZGllciB2ZXJzIDogQXJpYW5lIGRIIFJvdGhzY2hpbG
QNckNo
YXRIYXUgZGUgUHJlZ255DQpDSEFNQkVTWSwgMTI5Mg0KQ0gNCiNlcnZpY2UgVVBtI
DogICBFWFBF
REIURUQNck5vbWJyZSBkZSBjb2xpcyA6ICAgICAgIDENCiBvaWRzIGRIIGNvbGZlIDogIC
AgICAg
IDE1LjAgTEJTDQpMaXZyYWlzb24gcHJvZ3JhbW3DqWUgOiAgMDcvMDMvMjAxNg0KTn
Vtw6lybyBk
ZSByw6lmw6lyZW5jZSAxIDogUE1DDQoNCiA8aHR0cDovL3d3dy51cHMuyY29tL2ltZy9pY29
uX2Fy
cm93X2Rvd25fc3F1YXJlXzY0LmdpZj4gICAgICAgICBUw6lsw6ljaGFyZ2VyIGwnYXBwbGlj
YXRp
b24gVVBtIE1vYmlsZTlodHRwczovL3VybyGRlZmVuc2UucHJvZ2Zwb2ludC5jb20vdjIvdXJsP
3U9
aHR0cC0zQV9fd3d3LnVwcy5jb21fY29udGVudF9jaF9mcl9idXNzb2xfYnJvd3NlX21vYmlsZS0
I
RnRyYWNraW5nLmh0bWwmZD1CUU1GYVEmYz1mX2hjZTdRdHVjbmhurLpiUlpUSWxIN
m54NW1hZzFf
MTRGdEVGS1BtSENJNl9c2xIWFF2VGxCRmxHUEVtcF8tdTR1b19zSm5mYlVvZ2tZOXZIS
k9ac0xL
NCZtPThxNmNYd3RHOHJELWFJv3Y0TlJraXBBNkRhYnRlUUZwdGZJUmdFVjlKSmcmcz1I
b0s2N3ph
bHRTbEVya2x2V3ZDX1pYUVBydC12ZktrMlotQlhjNDdqT2RjJmU9Pg0KwqkgMjAxNiBVbm
l0ZWQg
UGFyY2VsIFNlcnZpY2Ugb2YgQW1lcmljYSwgSW5jLiBVUFMsIHRoZSBVUFMgYnJhbmRt
YXJrLCBh
bmQgdGhlIGNvbG91ciBicm93biBhcmUgdHJhZGVtYXJrcyBvZiBVbml0ZWQgUGFyY2VsIFN
lcnZp
Y2Ugb2YgQW1lcmljYSwgSW5jLiBBbGwgcmlnaHRzIHJlc2VydmVklG0KDQpBbGwgdHJhZ
GVtYXJr
cywgdHJhZGUgYmFtZXMsIG9yIHNlcnZpY2UgbWYya3MgdGhhdCBhcHBlYXIgaW4gY29ub
mVjdGlv
biB3aXR0IFVQUydzIHNlcnZpY2VzIGFyZSB0aGUgcHJvcGVydHkgb2YgdGhlaXIgcmlVzcGV
jdG12
ZSBvd25lcnMuDQoNCiBsZWZzZSBkbyBub3QgcmlVw6lsw6ljaGFyZ2VyIGwnYXBwbGlj
YXRp
VVBtIHdpbGwgbm90IHJlY2VpdmlUgYW55IHJlcGx5IG1lc3NhZ2UuDQpGb3IgbW9yZSBpb
mZvcmlh
dGlvbiBvbiBVUFMncyBwcml2YWN5IHByYWN0aWNlcYWwgcmlVw6lsw6ljaGFyZ2VyIGwnYXBwbGlj
YXRp
cml2YWN5
IE5vdGlvZS4NCkZvciBxdWVzdGlvbnMgb3IgaWY29tbWVudHMslHJpc2l0IENvbnRhY3QgVVB
TLg0K

EFTA_R1_00150575
EFTA01804809