

om
cXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW90O3NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGN
Dk3RCI+
UGxIYXNIIgdpdmUgbWUgYSBjYWxsIHdoZW4geW91IGhhdmUgYSBmZXcgbWludXRley4
mbmJzcDsg
NjAzIDMxNSA1ODAwLjxvOnA+PC9vOnA+PC9zcGFuPjwvcD4NCjxwIGNsYXNzPSJNc29O
b3JtYWwi
PjxzcGFuIHNoeWxlPSJmb250LXNpemU6MTEuMHB0O2ZvbnQtZmFtaWx5OjZxdW90O0Nhb
Glicmkm
cXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW90Oztjb2xvcjojMUY0OTdElj5UaGFua3MsPG86cD
48
L286cD48L3NwYW4+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PHNwYW4gc3R5bGU
9ImZvbnQt
c2l6ZToxMS4wcHQ7Zm9udC1mYW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdW90OywmcXVvdDtz
YW5zLXNI
cmImJnF1b3Q7O2NvbG9yOiMxRjQ5N0QiPkRIYW48bzpwPjwvbzpwPjwvc3Bhbj48L3A+DQo8
cCBj
bGFzc20iTXNvTm9ybWFsIj48c3BhbiBzdHlsZT0iZm9udC1zaXplOjExLjBwdDtmb250LWZhb
Wls
eTomcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW90O3NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6I
zFGNDk3
RCI+PG86cD4mbmJzcDs8L286cD48L3NwYW4+PC9wPg0KPGRpdiBzdHlsZT0iYm9yZGVyO
m5vbmU7
Ym9yZGVyLXRvcDpzb2xpZCAjQjVDNERGIDEuMHB0O3BhZGRpbmc6My4wcHQgMGluI
DBpbiAwaW4i
Pg0KPHAgY2xhc3M9Ik1zb05vcmlhbCI+PGI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZToxMC
4wcHQ7
Zm9udC1mYW1pbHk6JnF1b3Q7VGFob21hJnF1b3Q7LCZxdW90O3NhbnMtc2VyaWYmcXVv
dDsiPkZy
b206PC9zcGFuPjwvYj48c3BhbiBzdHlsZT0iZm9udC1zaXplOjEwLjBwdDtmb250LWZhbWlseT
om
cXVvdDtUYWhvbWEmcXVvdDssJnF1b3Q7c2Fucy1zZXJpZiZxdW90OyI+IGplZmZyZXkgRS
4gW21h
aWx0b2pqc2VW2YWNhdGlvbkBnbWVpbC5jb21dDQo8YnI+DQo8Yj5TZW50OjwvYj4gV2Vkb
mVzZGF5
LCBBdWd1c3QgMDUsIDIwMTUgNzo0NyBQTTxicj4NCjxiPIRvOjwvYj4gRGVhbiBLYW1lbj
xicj4N
CjxiPIN1YmplY3Q6PC9iPiBSZTo8bzpwPjwvbzpwPjwvc3Bhbj48L3A+DQo8L2Rpdj4NCjxwIG
Ns
YXNzPSJNc29Ob3JtYWwiPjxvOnA+Jm5ic3A7PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb0
5vcmlh
bCI+Pz8/PgJyPg0KPGJyPg0KT24gV2VkbmVzZGF5LCBBdWd1c3QgNSwgMjAxNSwgamVm
ZnJleSBF
LiAmbHQ7PGEgaHJlZj0ibWVpbHRvOmplZXZhY2F0aW9uQGdtYWlsLmNvbSI+amVldmFjY
XRpb25A
Z21haWwuY29tPC9hPiZndDsgd3JvdGU6PG86cD48L286cD48L3A+DQo8ZGI2Pg0KPHAgY2

xhc3M9
Ik1zb05vcm1hbCI+bm93IDUwNSA5MzggMjkyOT88bzpwPjwvzbzpwPjwvcD4NCjwvZGI2Pg0K
PGRp
dj4NCjxwIGNsYXNzPSJNc29Ob3JtYWwiPjxvOnA+Jm5ic3A7PC9vOnA+PC9wPg0KPGRpdj4
NCjxw
IGNsYXNzPSJNc29Ob3JtYWwiPk9uIFdlZCwgQXVnIDUsIDIwMTUgYXQgMT0xMSBQTS
wgRGVhbiBL
YW1lbiAmbHQ7PGEgaHJlZj0iamF2YXNjcmlwdDpfZSglN0IIN0QsJ2N2bWwnLCdkZWthbWV
uQGRl
a2FyZXNIYXJjaC5jb20nKTsiHRhcmdldD0iX2JsYW5rIj5kZWthbWVuQGRla2FyZXNIYXJjaC
5j
b208L2E+Jmd0OyB3cm90ZT08bzpwPjwvzbzpwPjwvcD4NCjxkaXY+DQo8ZGI2Pg0KPHAgY2
xhc3M9
Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJnaW4tdG9wLWFsdDphdXRvO21zby1tYXJnaW4t
Ym90
dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0iZm9udC1zaXplOjExLjBwdDtmb250LWZhbWlseT
om
cXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW90O3NhbnMtc2VyaWYmcXVvdDs7Y29sb3I6IzFGN
Dk3RCI+
SmVmZnJleSw8L3NwYW4+PG86cD48L286cD48L3A+DQo8cCBjbGFzecz0iTXNvTm9ybWFSI
iBzdHls
ZT0ibXNvLW1hcmdpbi10b3AtYWx0OmF1dG87bXNvLW1hcmdpbi1ib3R0b20tYWx0OmF1dG
8iPjxz
cGFuIHN0eWxlPSJmb250LXNpemU6MTEuMHB0O2ZvbnQtZmFtaWx5OiwZxdW90O0NhbGlic
mkmcXVv
dDssJnF1b3Q7c2Fucy1zZXJpZiZxdW90Oztjb2xvcjojMUY0OTdEIj5Tb21ld2hhdCBpbnRlemVz
dGluZy4mbmJzcDsgV2h1biBkbyB5b3UgaGF2ZSBhIGZldyBtaW51dGVzIHRvIGNoYXQ/PC9z
cGFu
PjxvOnA+PC9vOnA+PC9wPg0KPHAgY2xhc3M9Ik1zb05vcm1hbCIgc3R5bGU9Im1zby1tYXJ
naW4t
dG9wLWFsdDphdXRvO21zby1tYXJnaW4tYm90dG9tLWFsdDphdXRvIj48c3BhbiBzdHlsZT0i
Zm9u
dC1zaXplOjExLjBwdDtmb250LWZhbWlseT0mcXVvdDtDYWxpYnJpJnF1b3Q7LCZxdW90O3
NhbnMt
c2VyaWYmcXVvdDs7Y29sb3I6IzFGNDk3RCI+RGVhbjwvc3Bhbj48bzpwPjwvzbzpwPjwvcD4N
Cjxw
IGNsYXNzPSJNc29Ob3JtYWwiIHN0eWxlPSJtc28tbWFyZ2luLXRvcC1hbHQ6YXV0bzttc28tb
WFy
Z2luLWJvdHRvbS1hbHQ6YXV0byI+PHNwYW4gc3R5bGU9ImZvbnQtc2l6ZT0xMS4wcHQ7
Zm9udC1m
YW1pbHk6JnF1b3Q7Q2FsaWJyaSZxdW90OywmcXVvdDtZlW5zLXNlcmlmJnF1b3Q7O2Nvb
G9yOiMx
RjQ5N0QiPiZuYnNwOzwvc3Bhbj48bzpwPjwvzbzpwPjwvcD4NCjxwIGNsYXNzPSJNc29Ob3Jt
YWwi
IHN0eWxlPSJtc28tbWFyZ2luLXRvcC1hbHQ6YXV0bzttc28tbWFyZ2luLWJvdHRvbS1hbHQ6
YXV0

