



01: "xx"

Animation Notes:
Xxxx



02: "xx"

Animation Notes:
Xxxx



03: "xx"

Animation Notes:
Xxxx



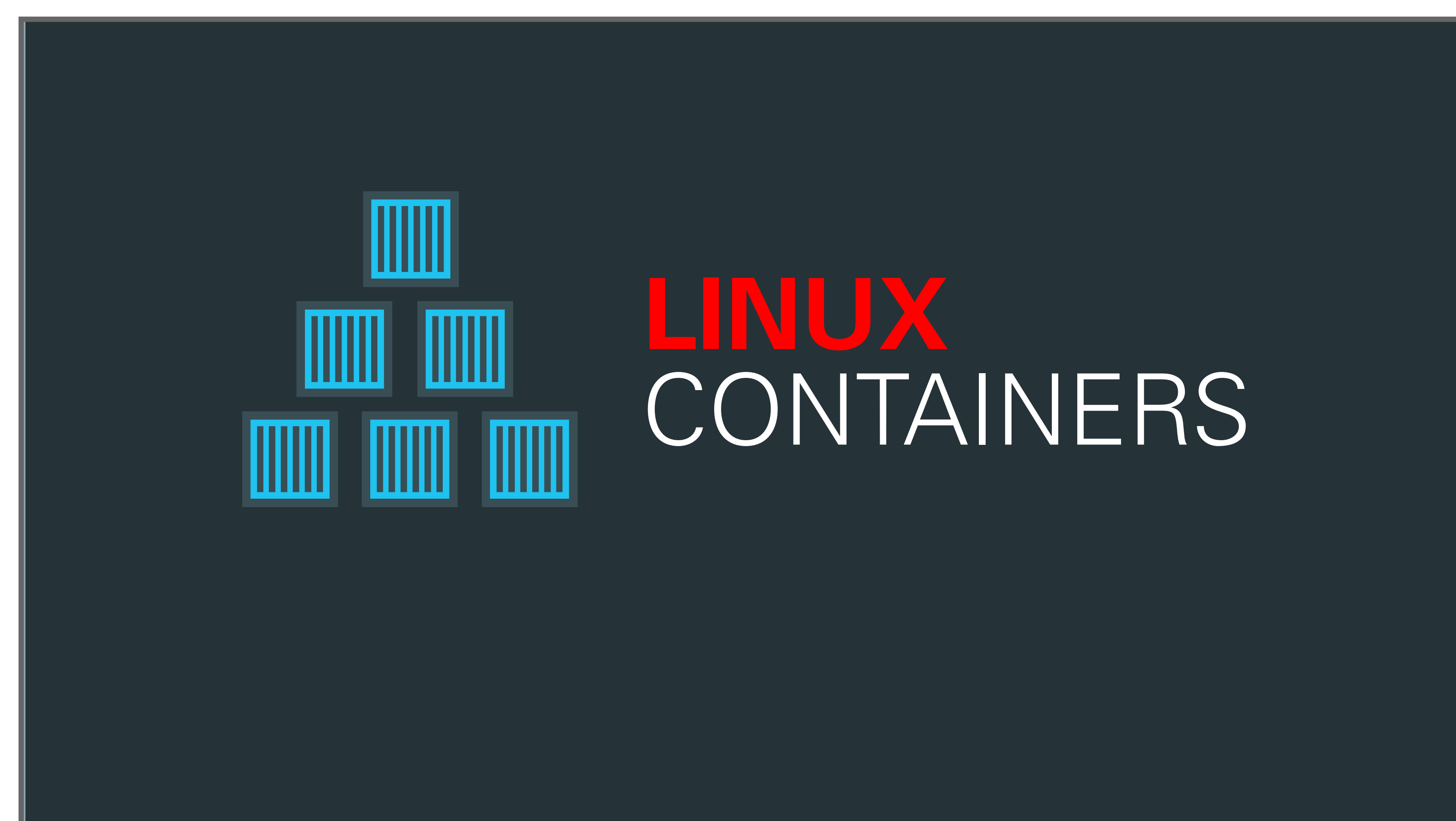
04: "xx"

Animation Notes:
Top of head opens to release thought "bubbles"



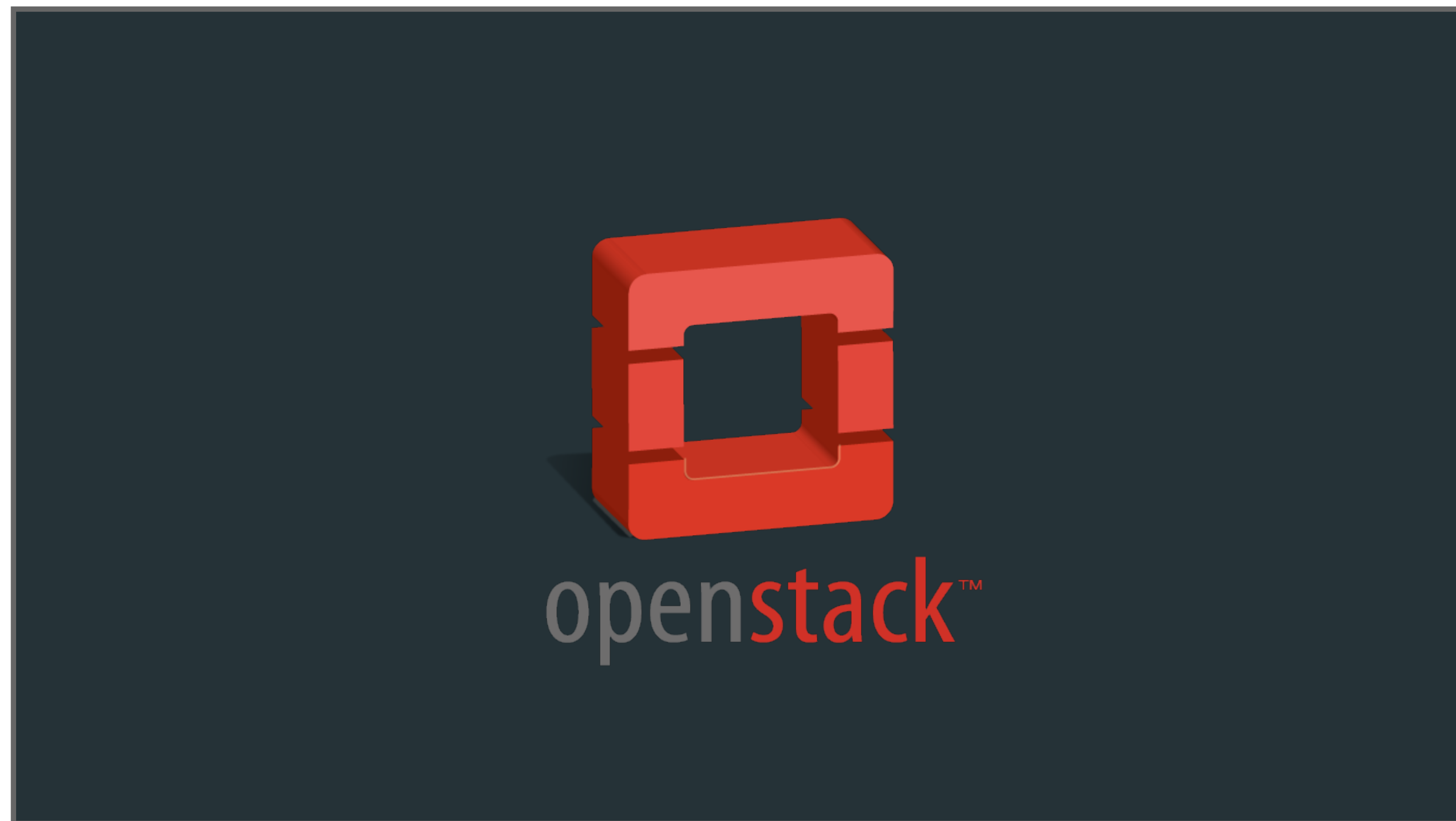
05: "xx"

Animation Notes:
Camera animates up to follow "bubbles" to reveal the docker logo. Docker logo stays static while bubbles continue to flow up and disappear next to logo (like ocean bubbles)



06: "xx"

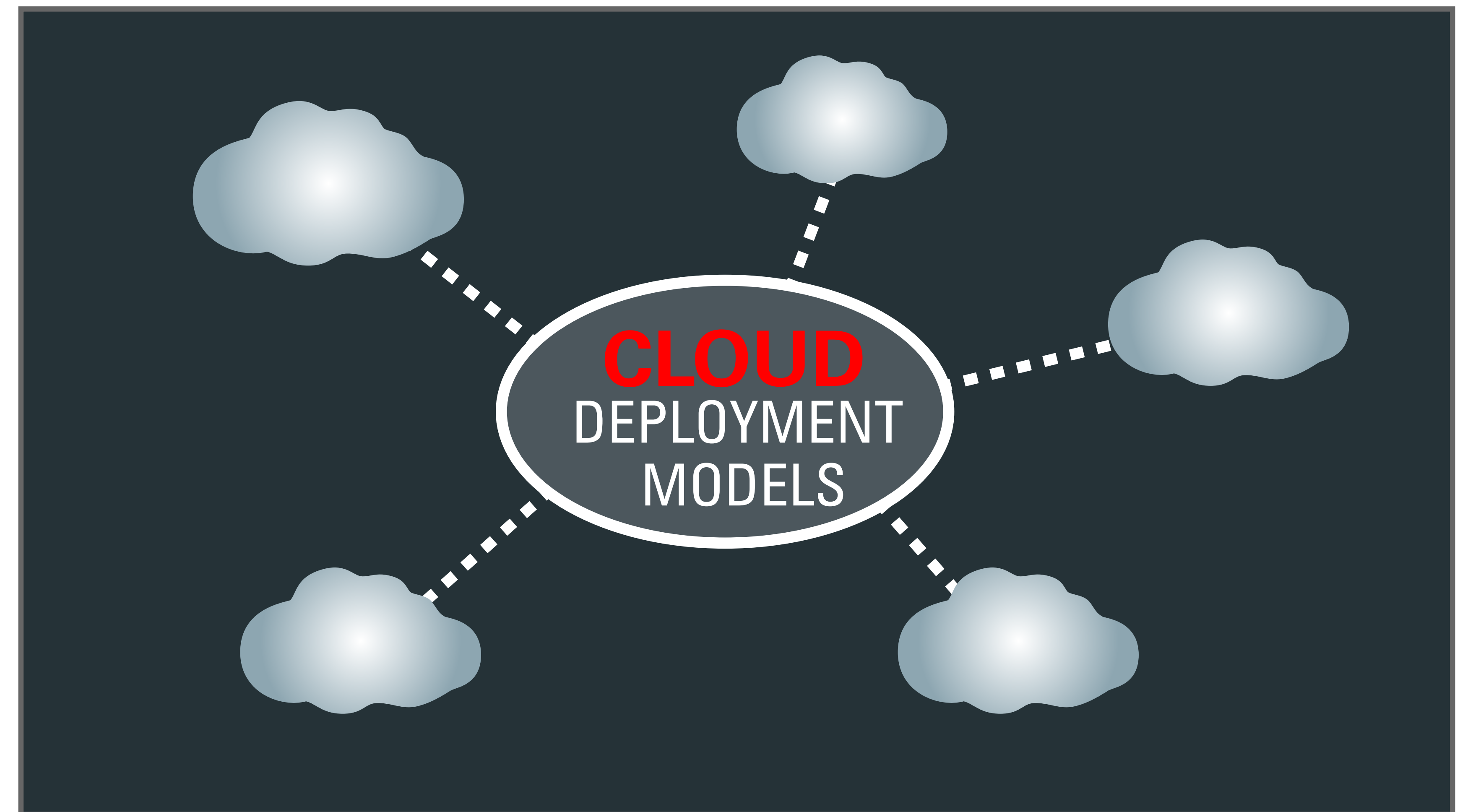
Animation Notes:
Again, the camera animates up. The containers on the docker logo will float up while the logo goes down. The camera follows the containers which stop when the "Linux Containers" text appears.



07: "xx"

Animation Notes:

Camera animates up and the containers float up and change to a red color to form the openstack logo.



08: "xx"

Animation Notes:

OpenStack logo spins and morphs into Cloud Deployment Models icon and the cloud icons animate out from the center.



09: "xx"

Animation Notes:

Transition to next scene



10: "xx"

Animation Notes:

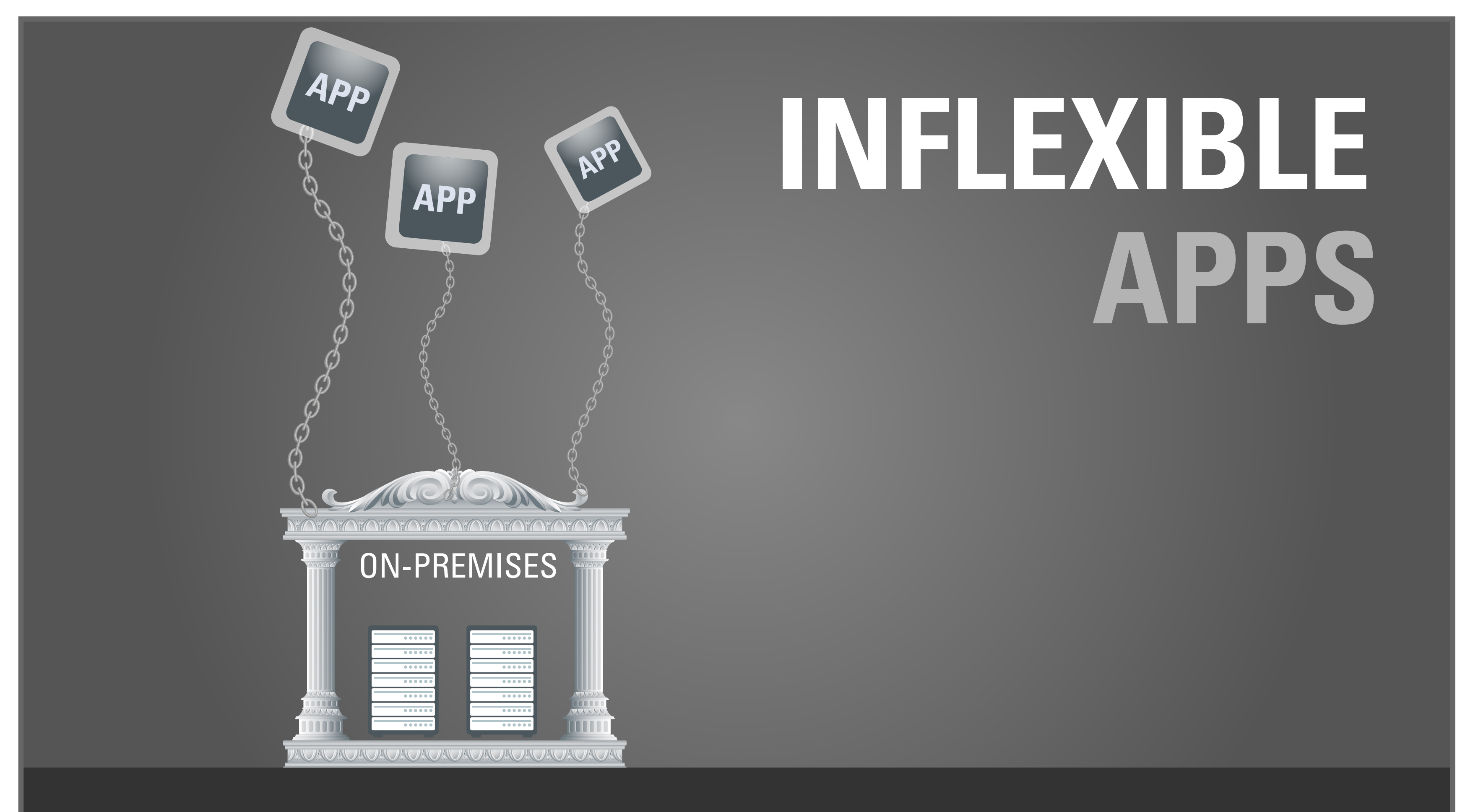
Show pillars to represent the "Old" way which looks substantial but represents the old technology and infrastructure.



11: "xx"

Animation Notes:

Text morphs to a couple servers with apps



12: "xx"

Animation Notes:

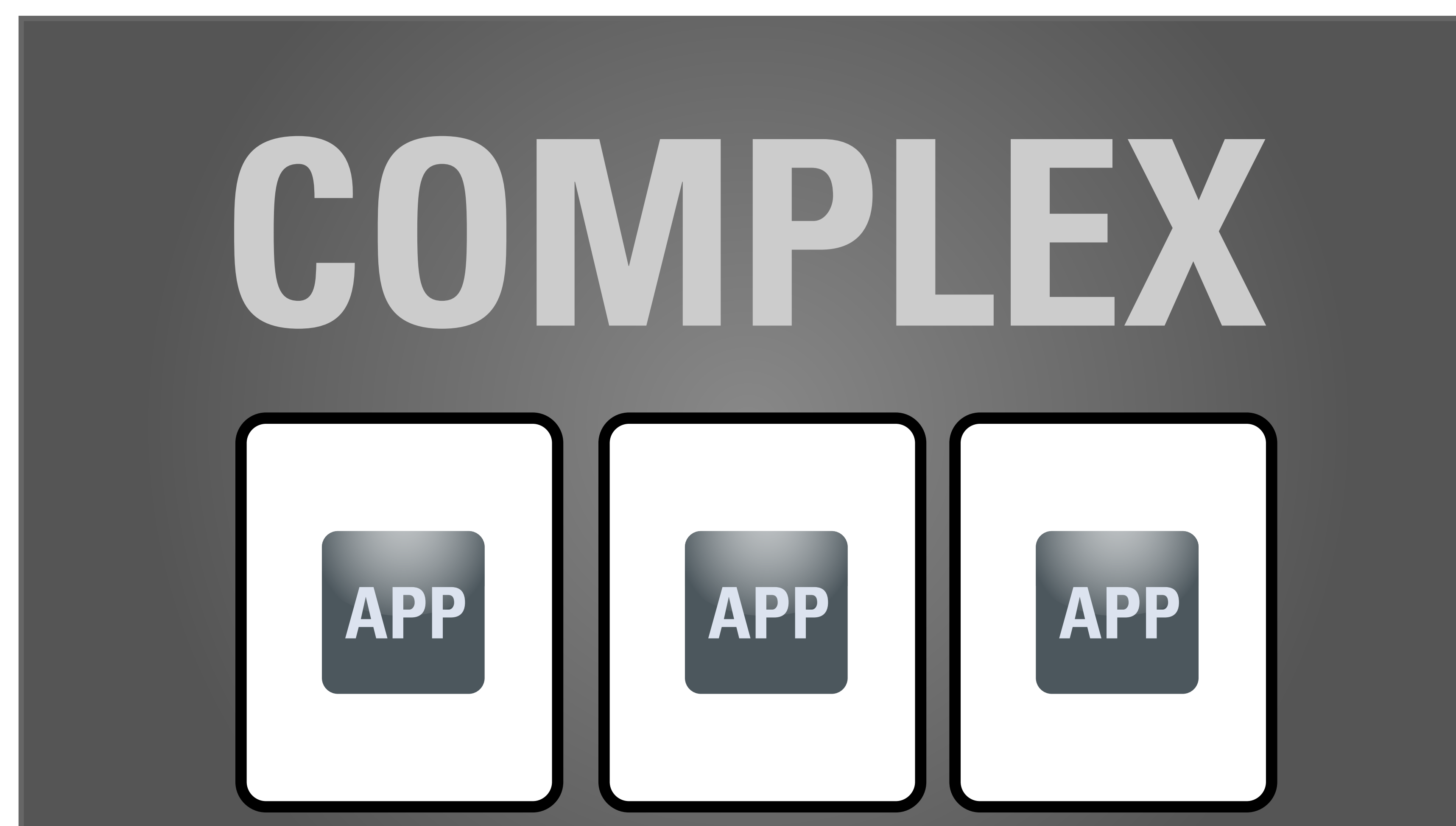
Apps start floating up only to reveal that they are anchored to the structure.



13: "xx"

Animation Notes:

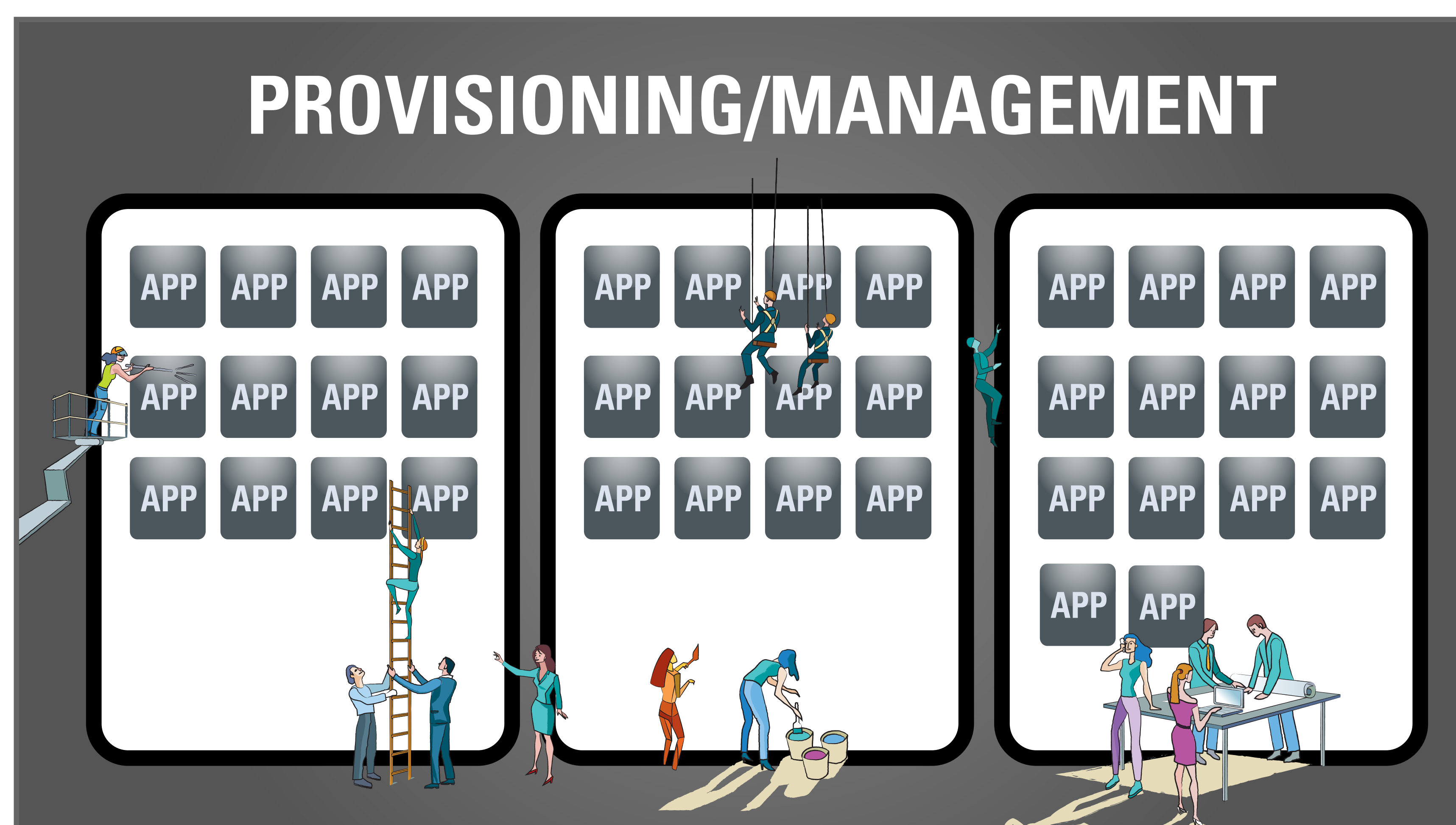
Pillared structure morphs into a calculator. Hand animates in to start adding up costs while the back chart animates cost rising out of control.



14: "xx"

Animation Notes:

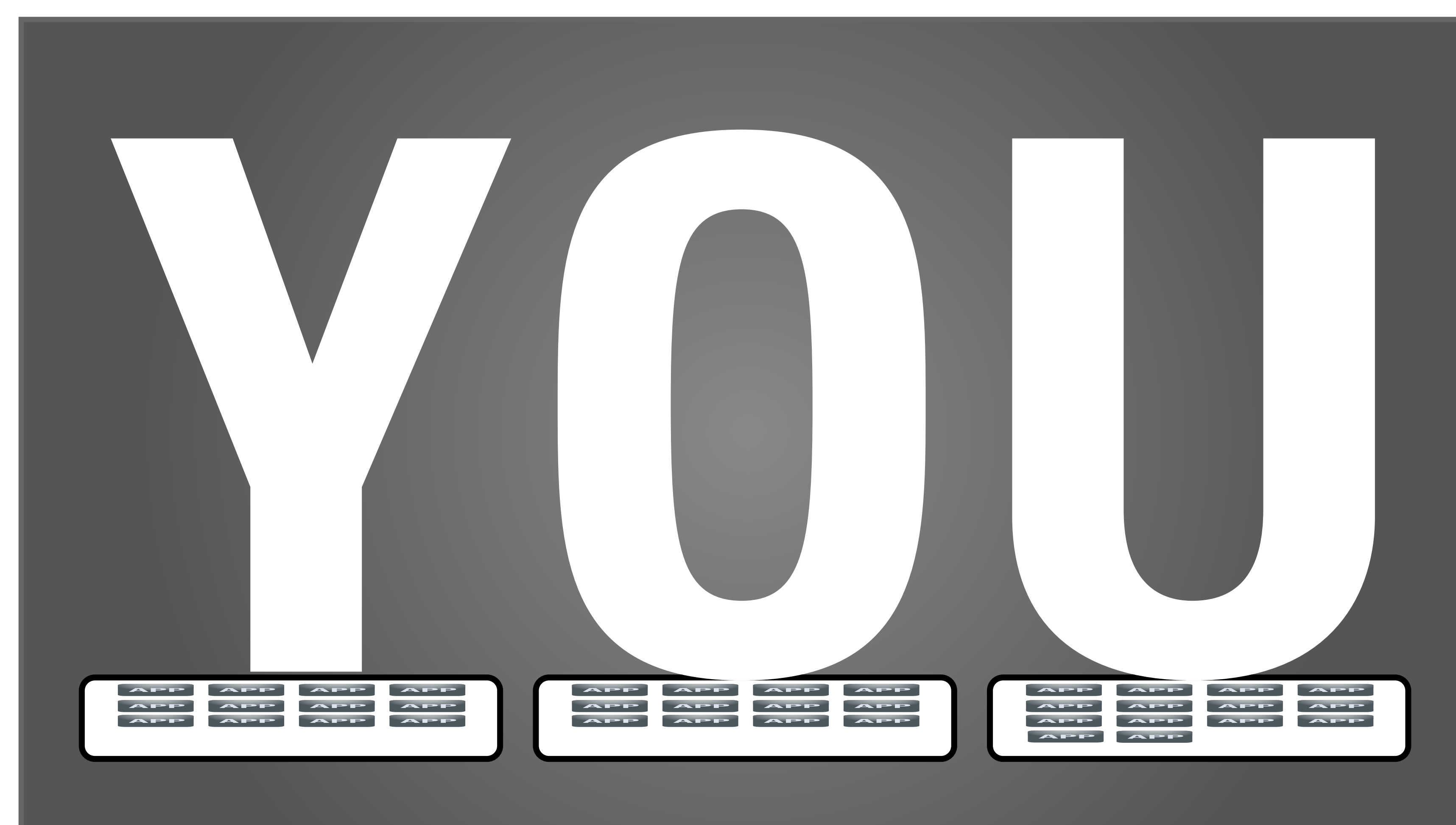
Calculator morphs into boxes above starting with 1 app. Apps begin to multiply.



15: "xx"

Animation Notes:

As apps multiply people appear to represent the additional work in provisioning and management.



16: "xx"

Animation Notes:

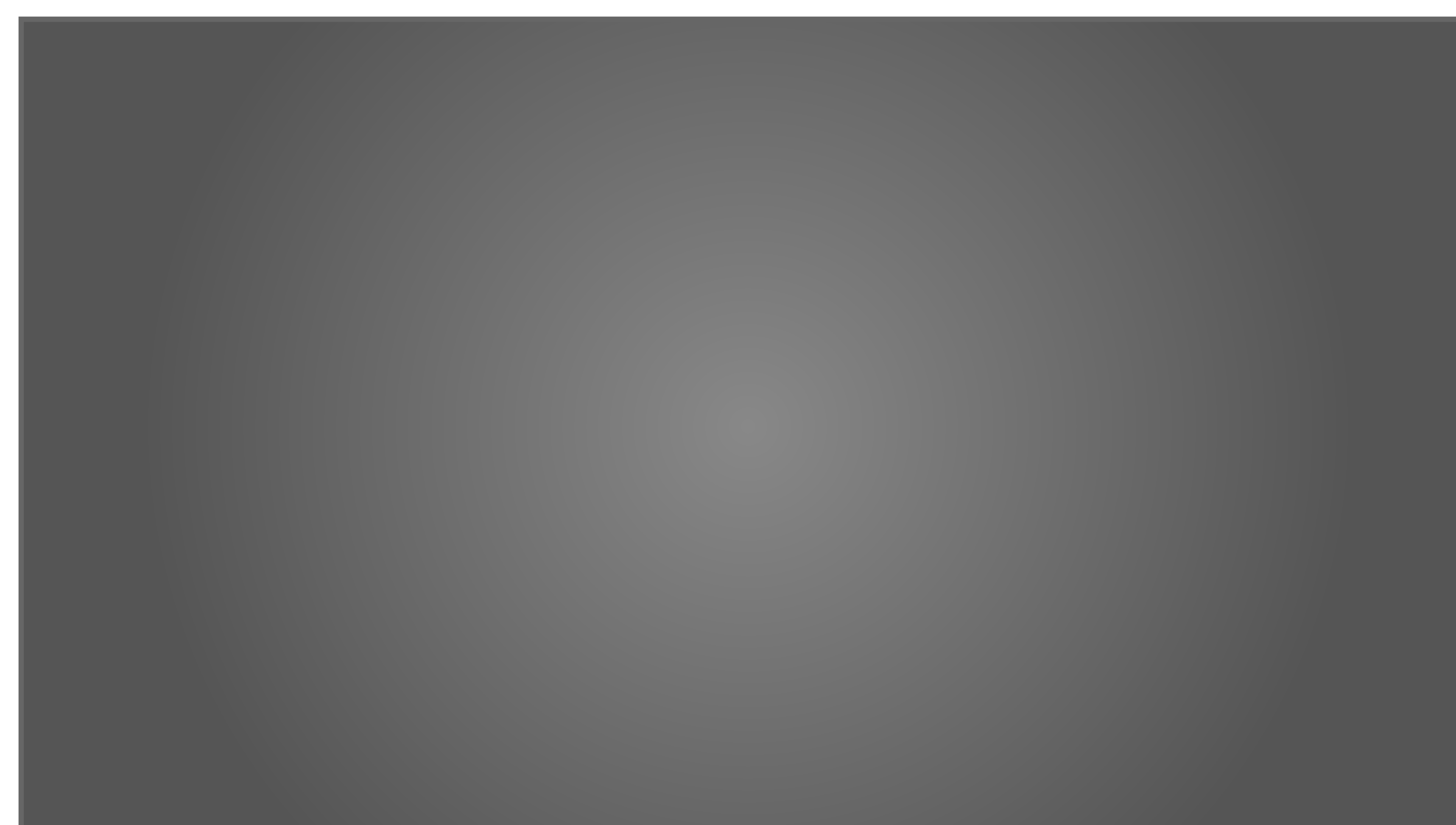
A big "Y" drops down on first box, then the "O", etc.



17: "xx"

Animation Notes:

Xxxx



18: "xx"

Animation Notes:

Xxxx



19: "xx"

Animation Notes:
Xxxx



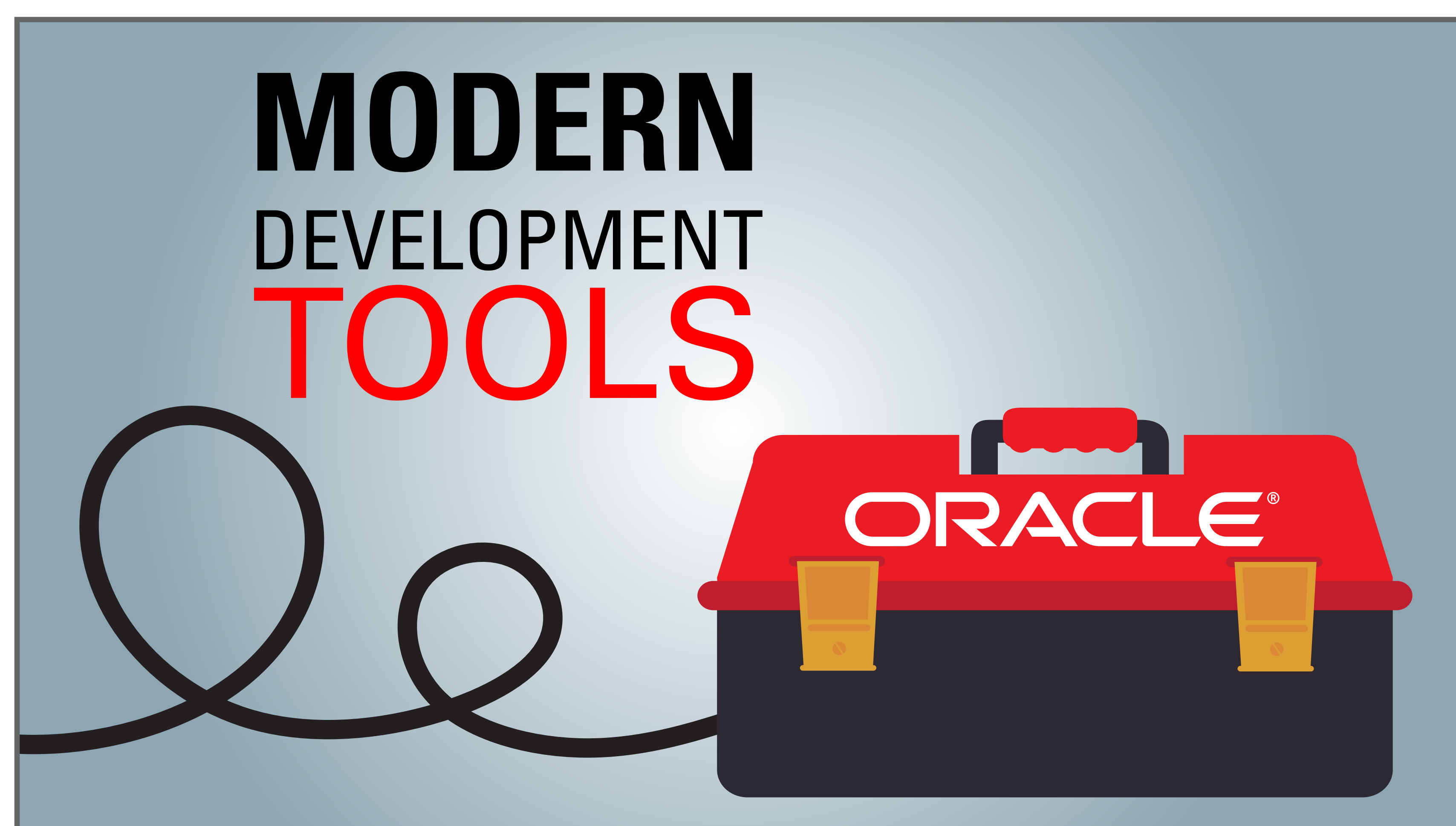
20: "xx"

Animation Notes:
Camera pulls back to reveal that Oracle Linux is the solution



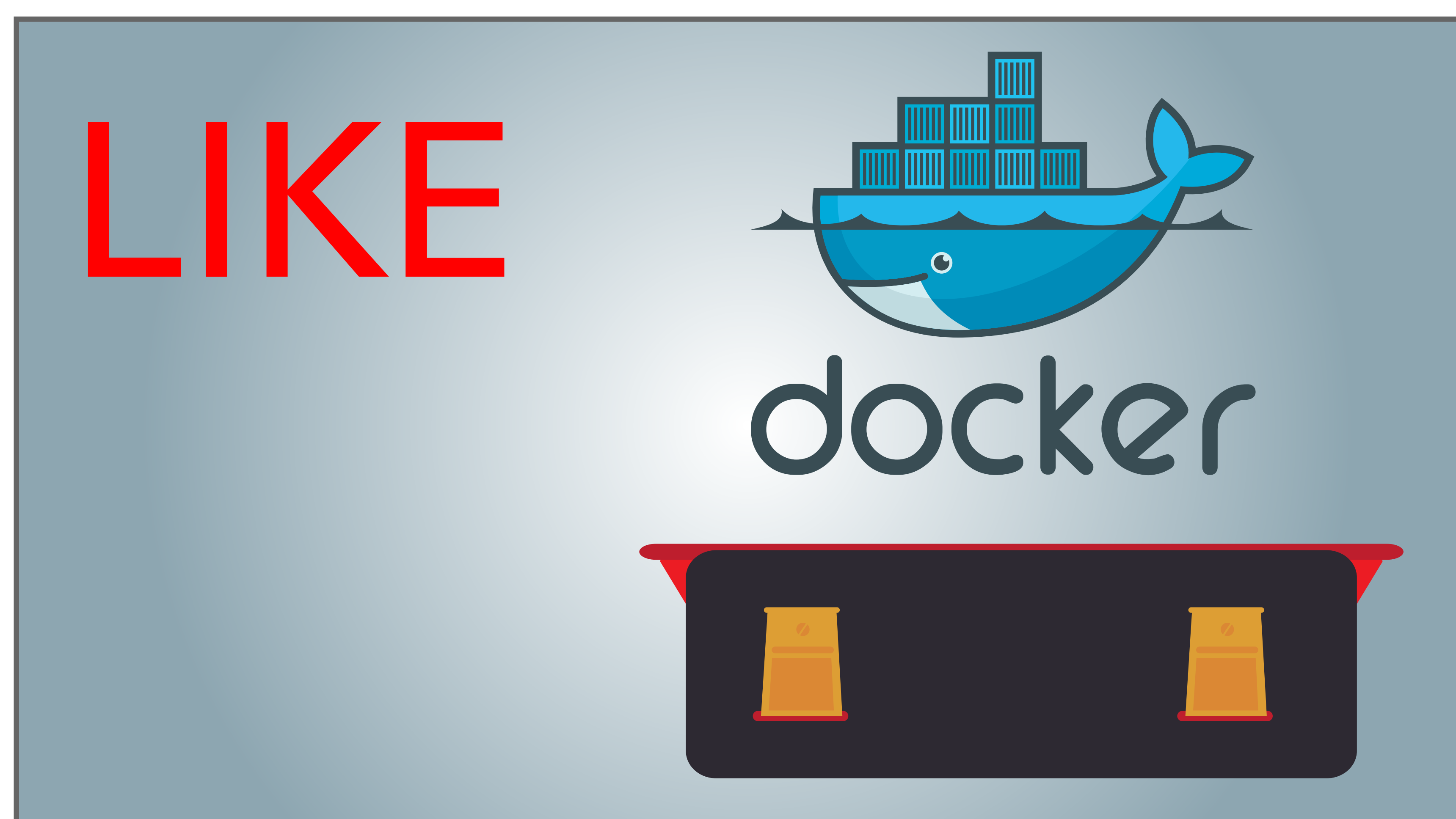
21: "xx"

Animation Notes:
Camera pans to the right...



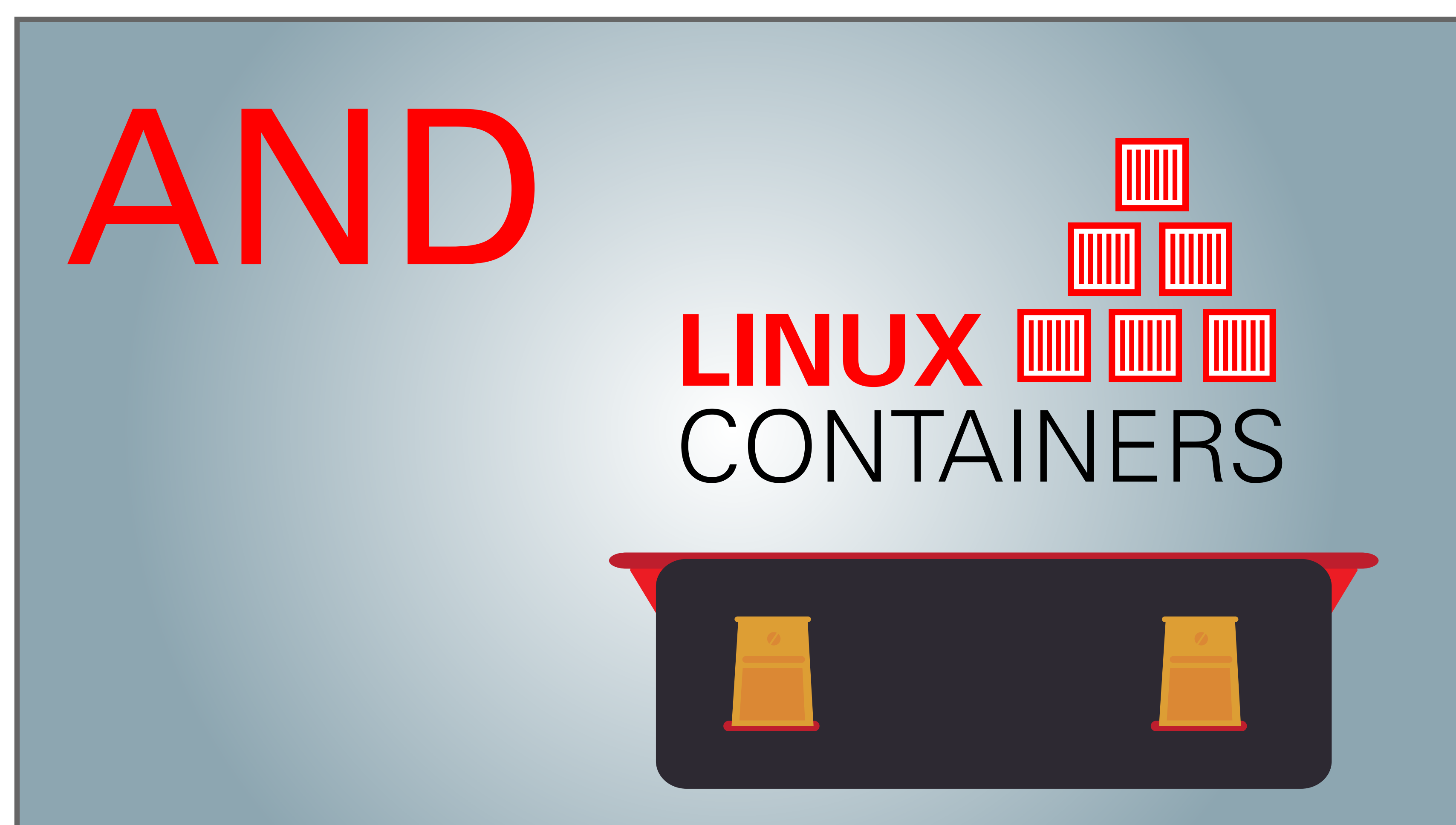
22: "xx"

Animation Notes:
...to reveal that the solution is in Oracle's toolbox.



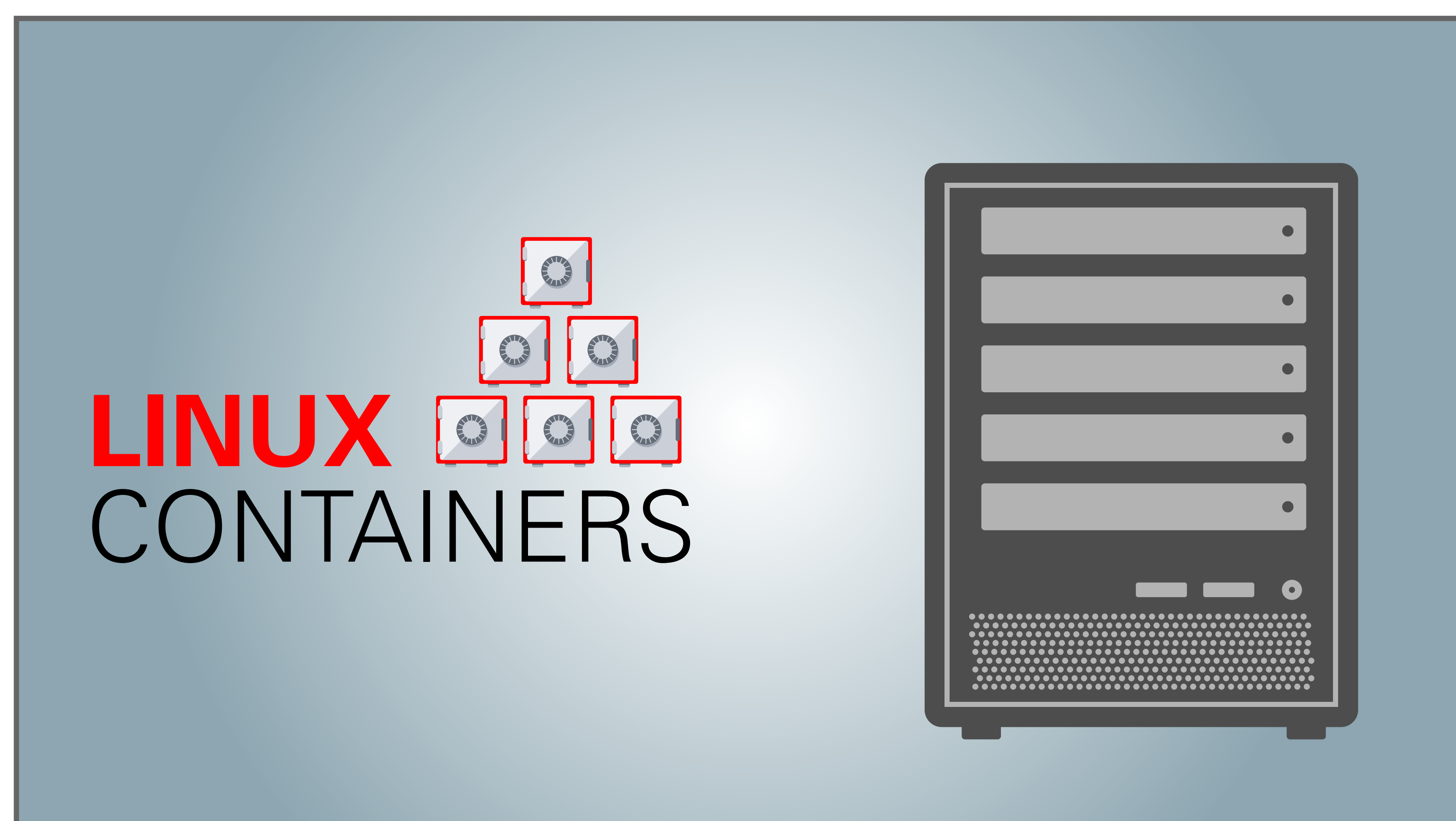
23: "xx"

Animation Notes:
The toolbox opens to show Docker



24: "xx"

Animation Notes:
and Linux Containers



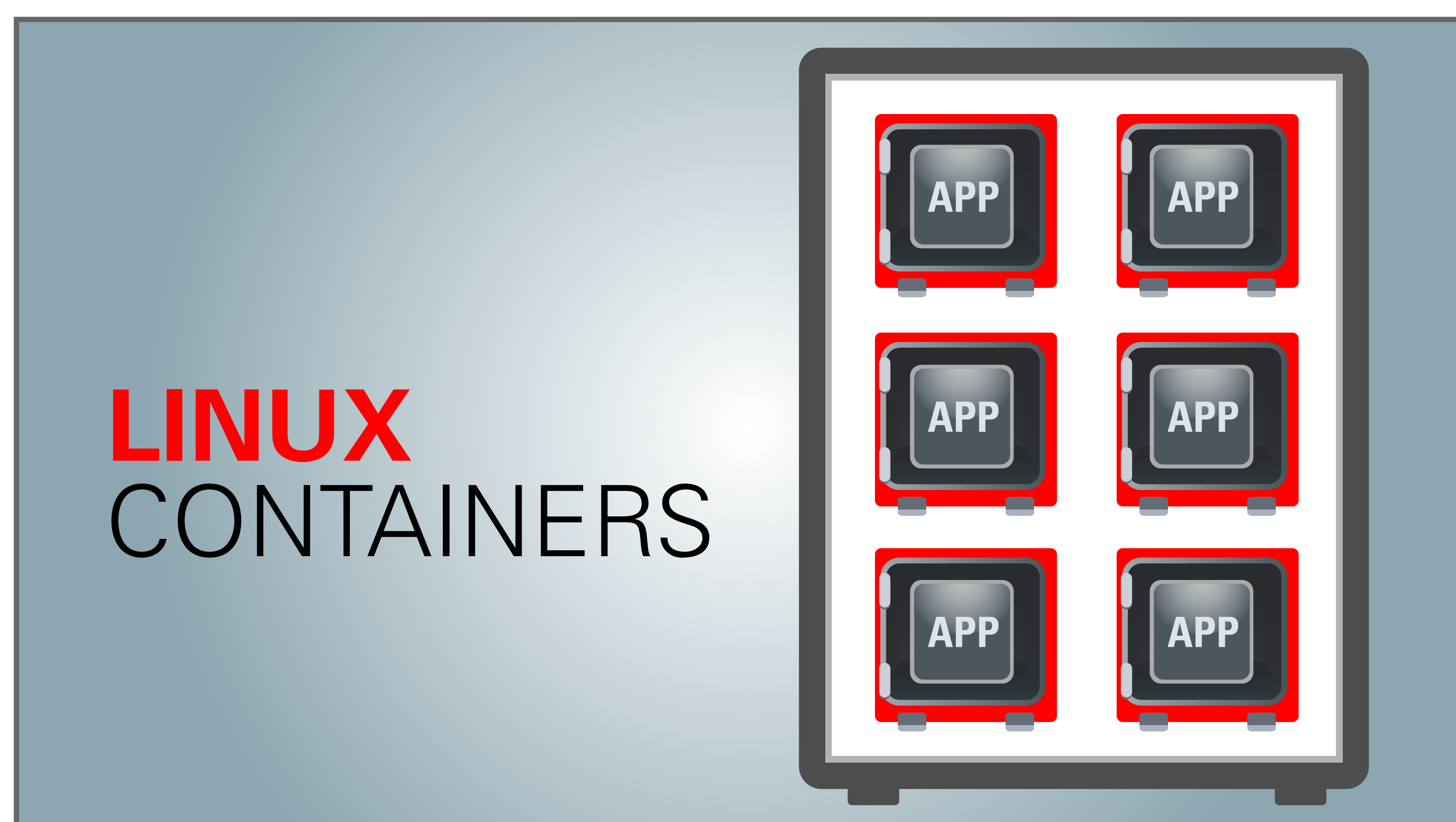
25: "xx"

Animation Notes:
Server animates on



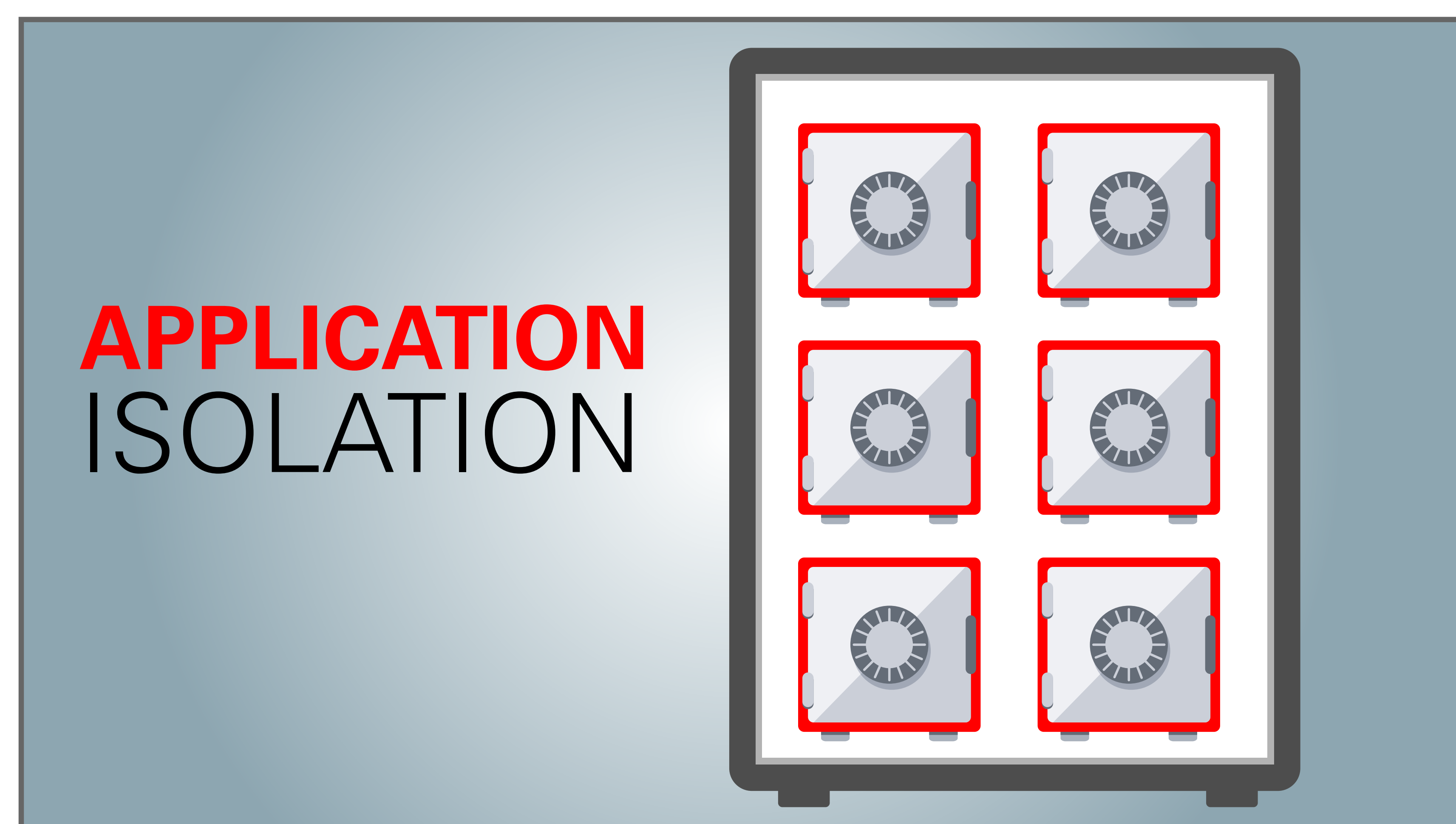
26: "xx"

Animation Notes:
to reveal internal applications



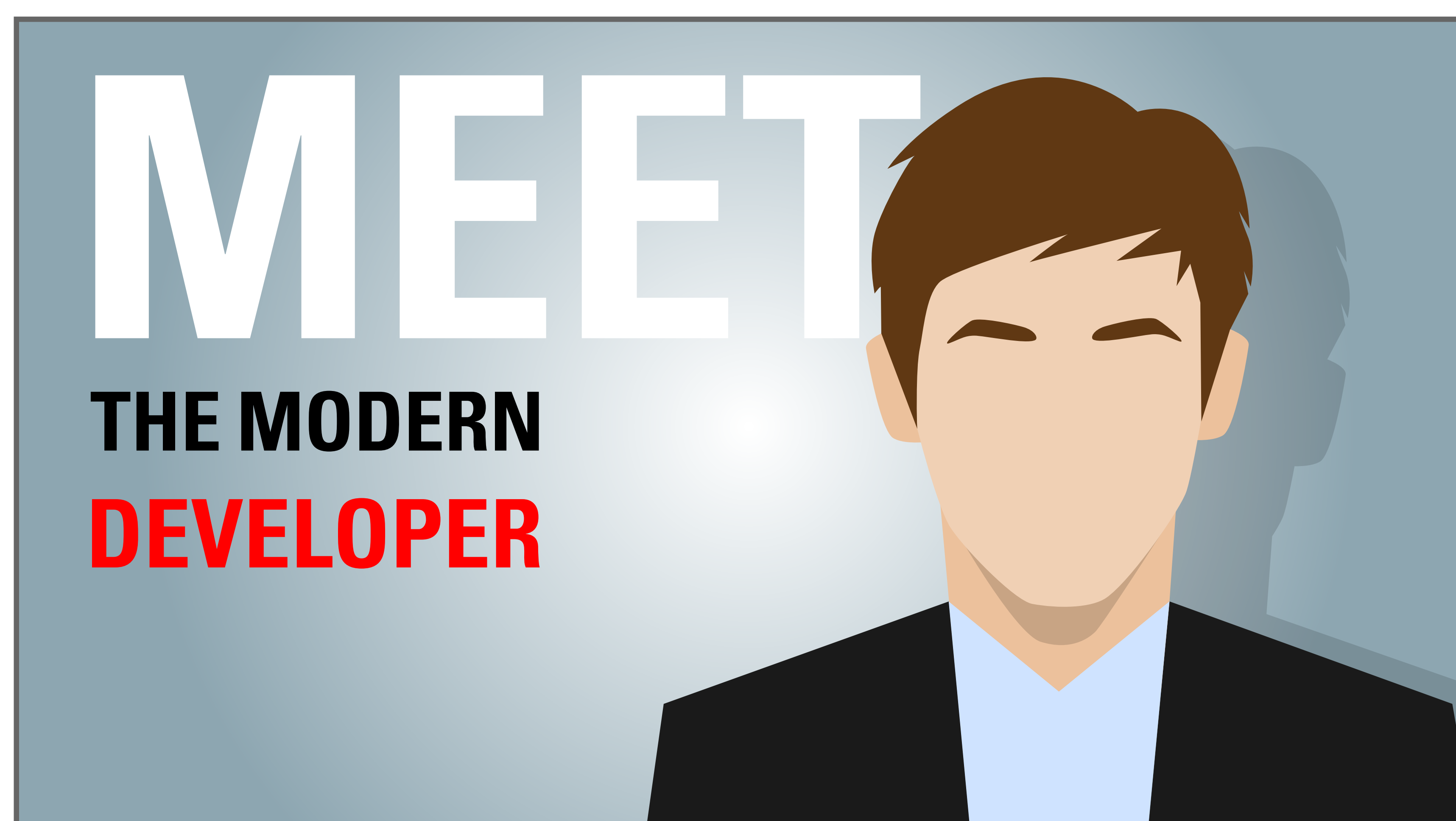
27: "xx"

Animation Notes:
The containers (which morph to safes) above the text, open up and the apps go inside



28: "xx"

Animation Notes:
The doors to the safes close to show application isolation



29: "xx"

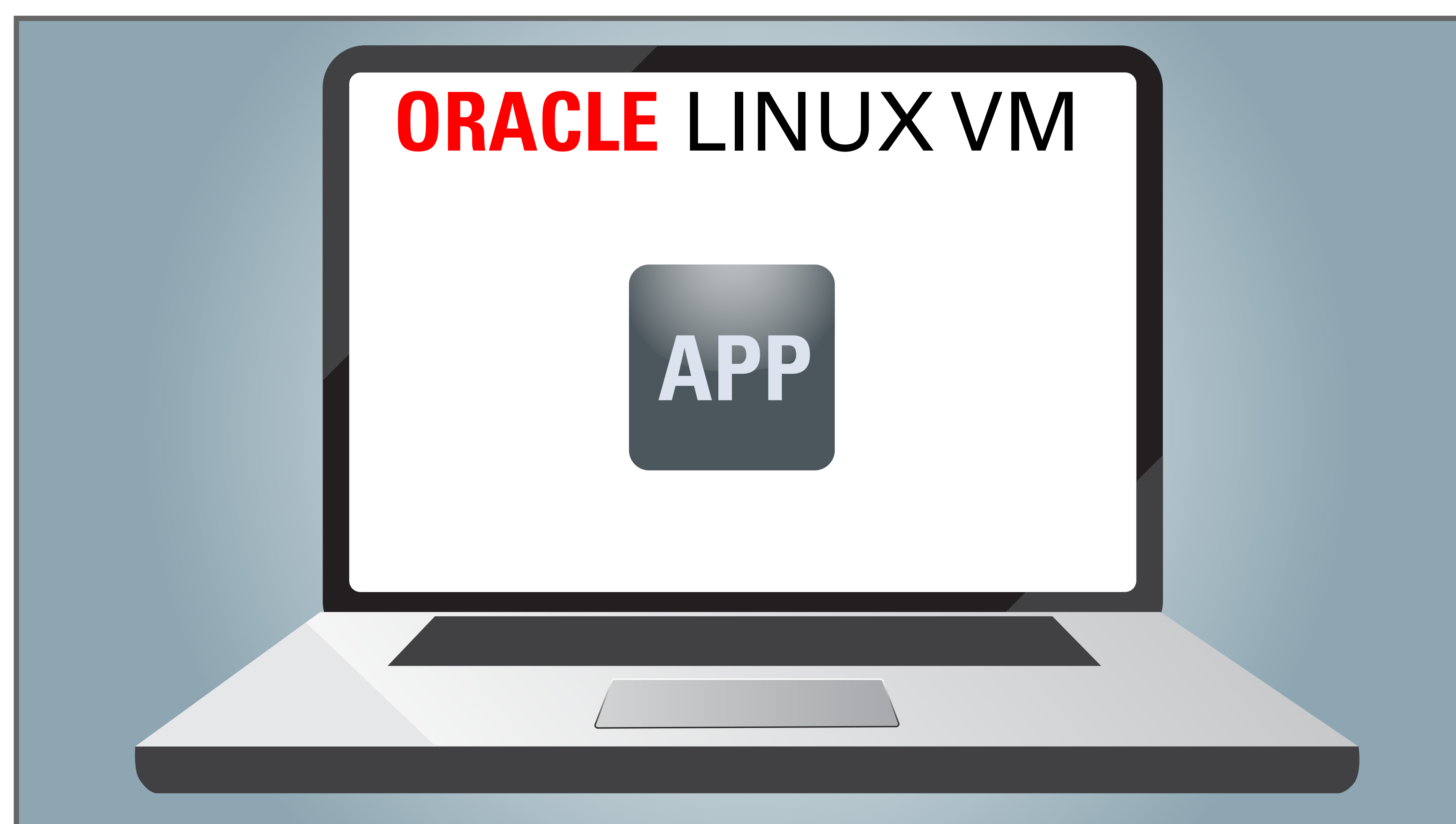
Animation Notes:
The modern developer appears



30: "xx"

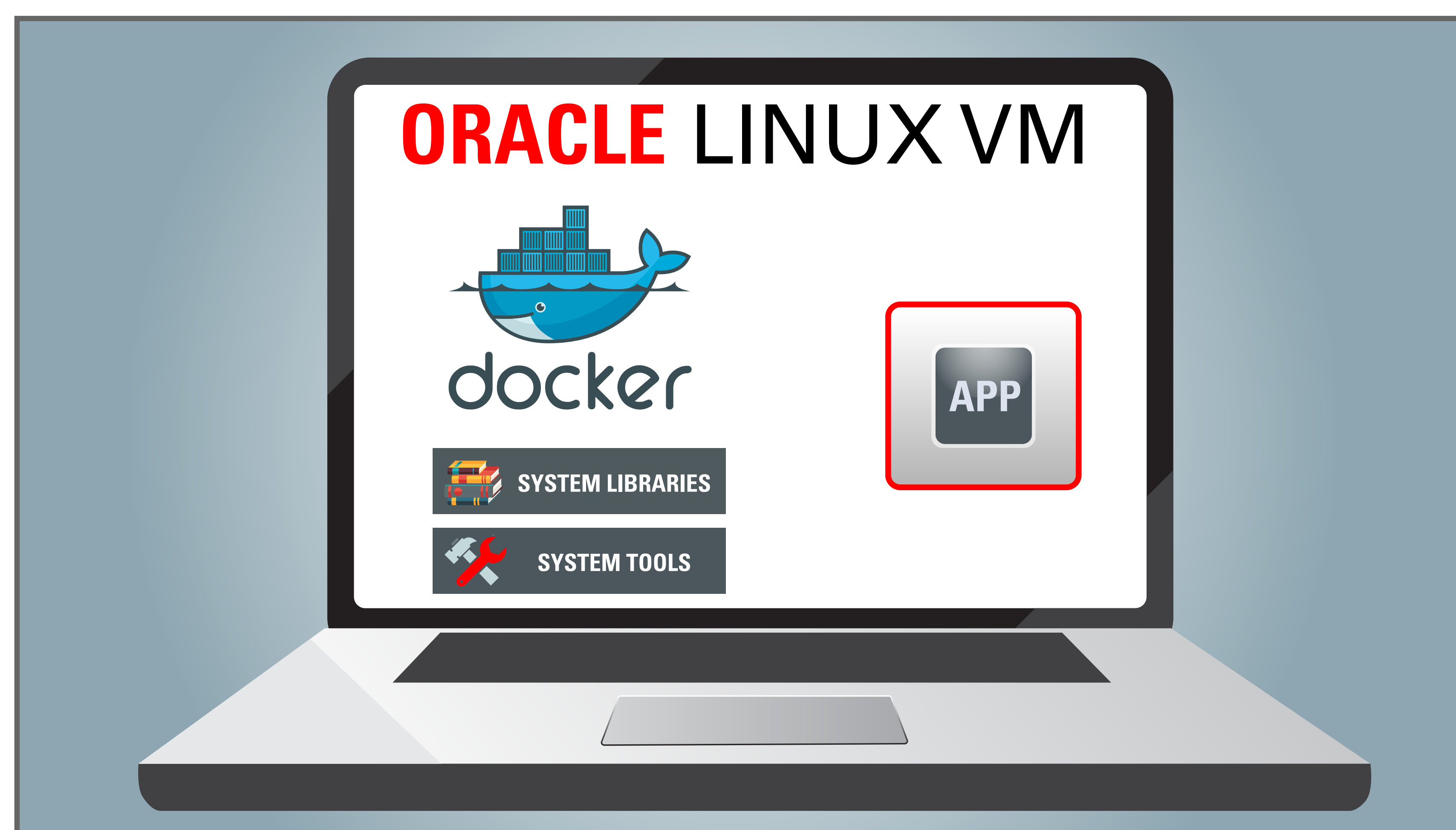
Animation Notes:
who is now equipped with tools

ORACLE LINUX TRAILER STORYBOARD



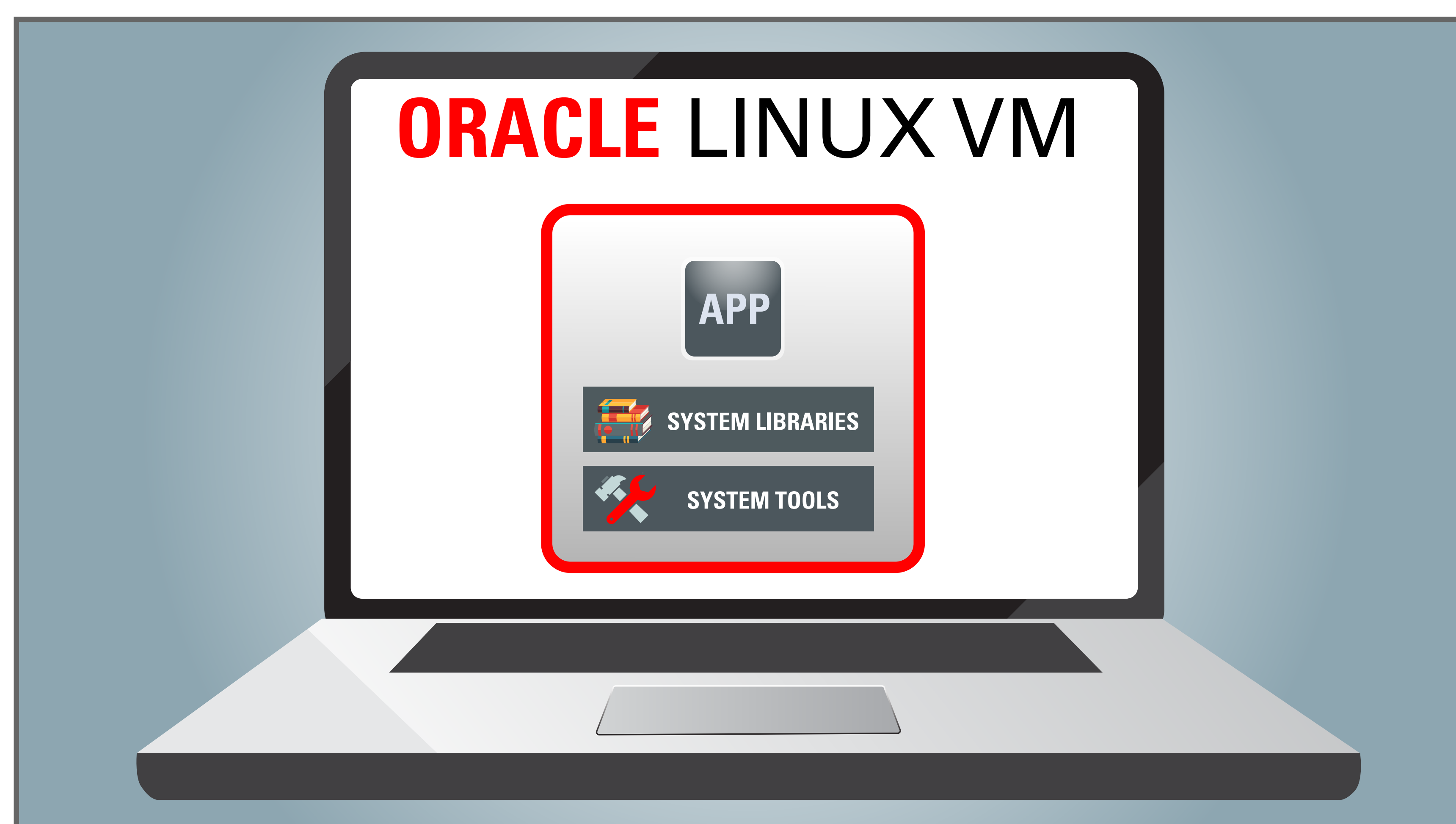
31: "xx"

Animation Notes:
Xxxx



32: "xx"

Animation Notes:
Xxxx



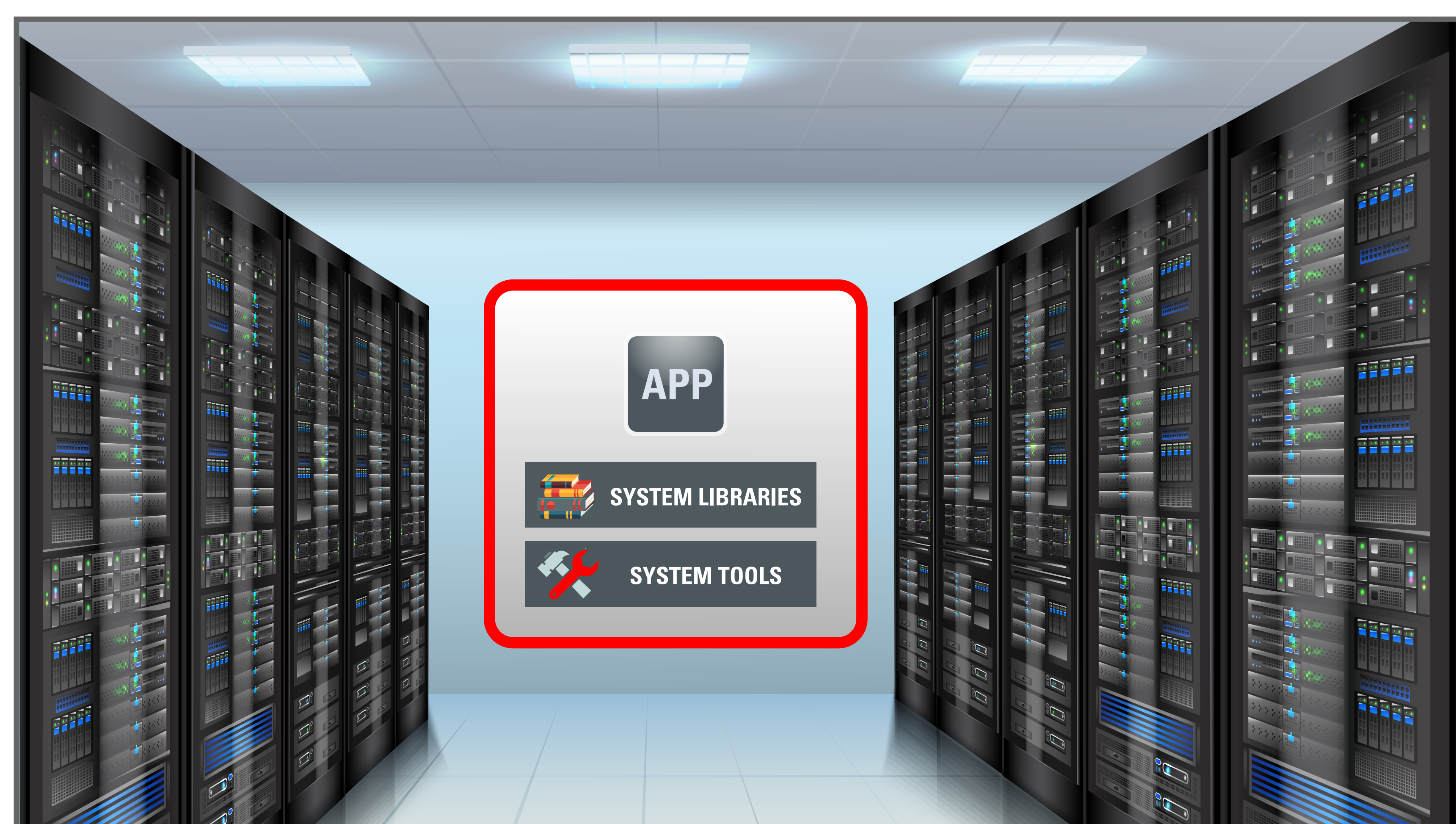
33: "xx"

Animation Notes:
Xxxx



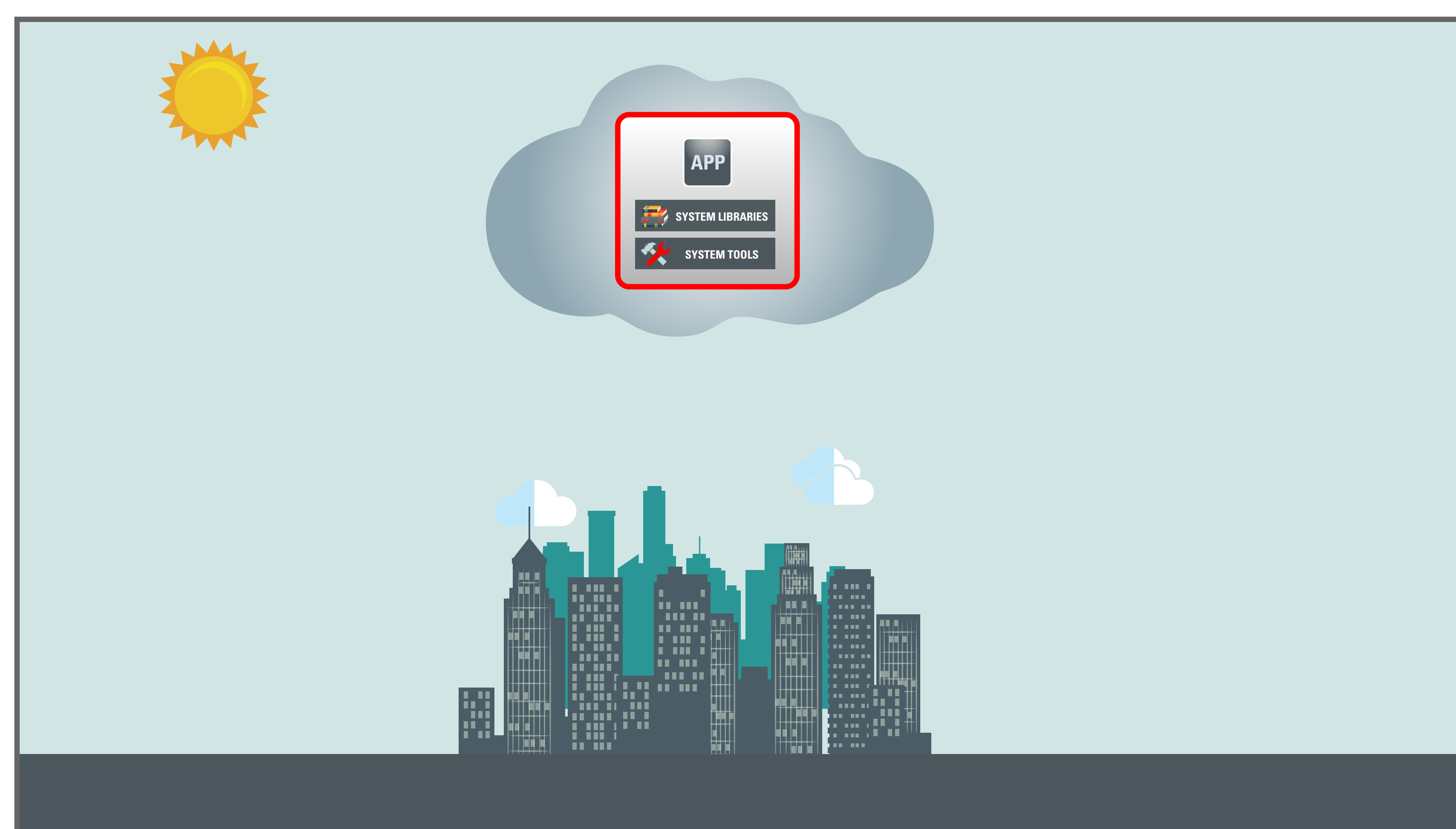
34: "xx"

Animation Notes:
Xxxx



35: "xx"

Animation Notes:
Xxxx



36: "xx"

Animation Notes:
Xxxx