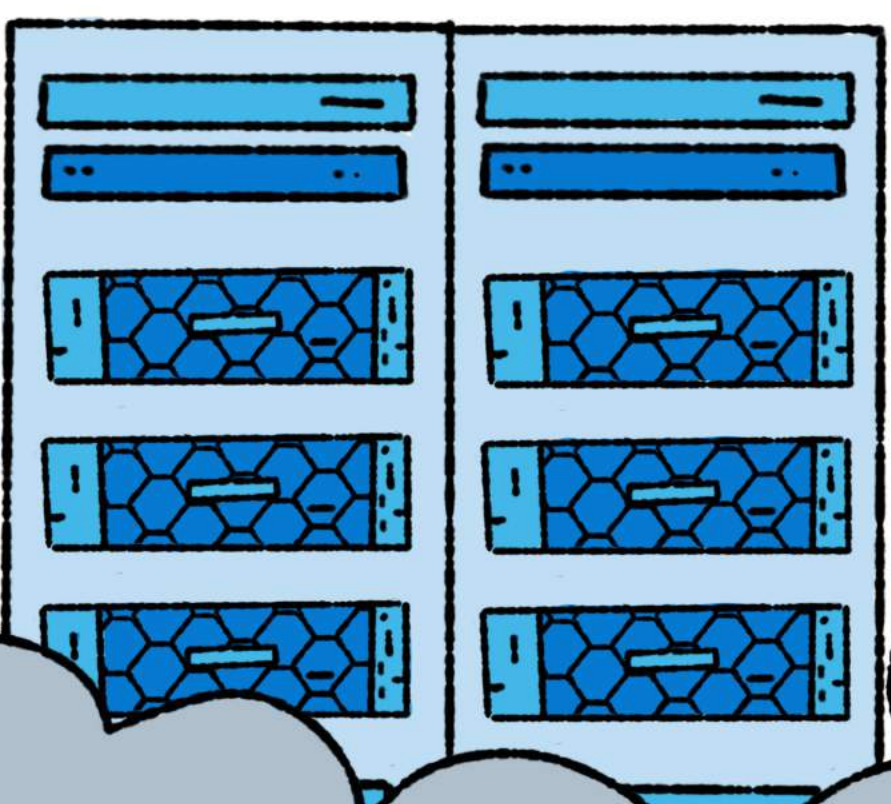


DELL EMC PRESENTS



THE SUPERPOWERS OF THE Vx*Flex FAMILY

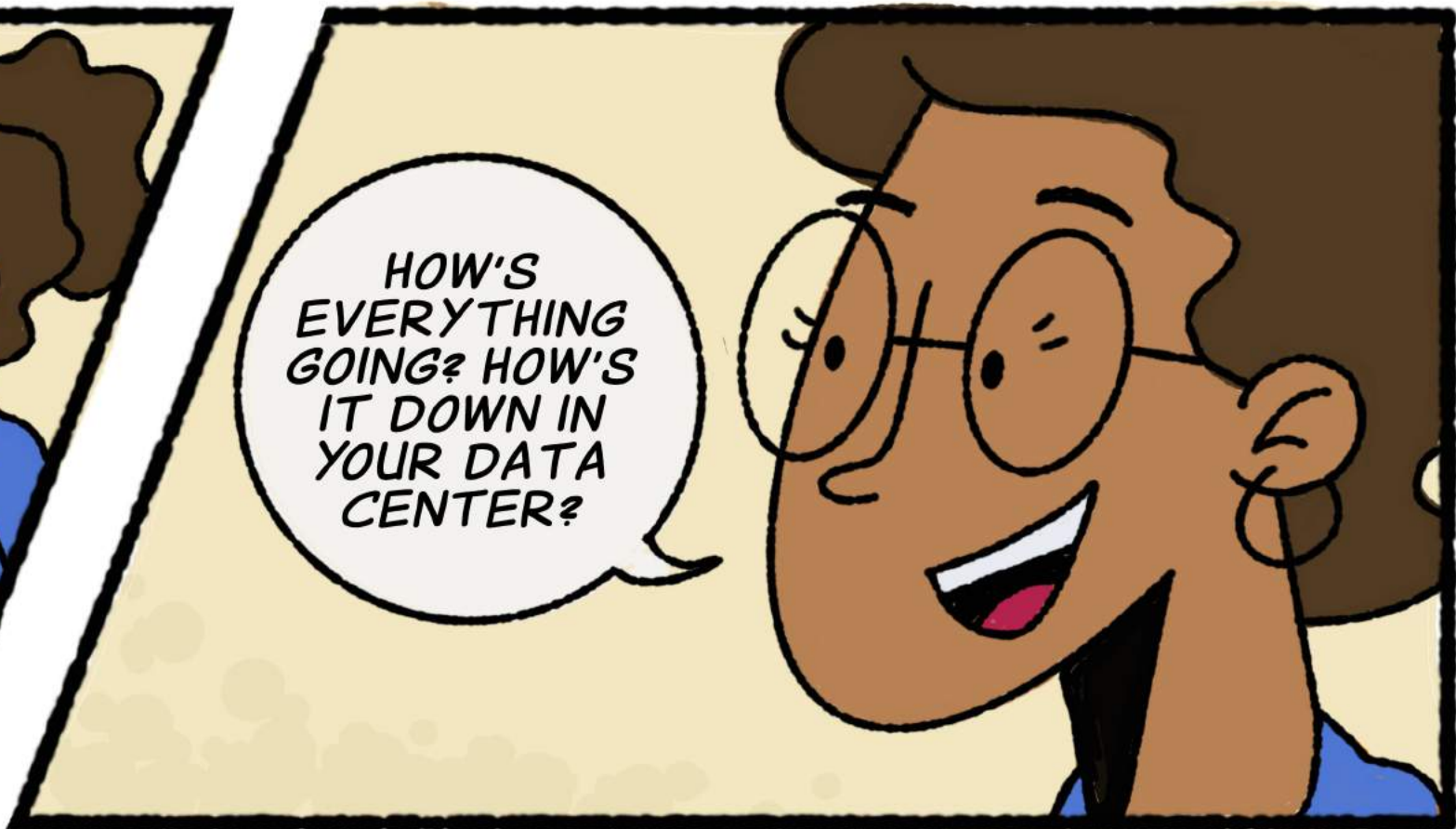


IN A LOCAL COFFEE SHOP...



HEY MIKE!

OH, HEY JANICE.

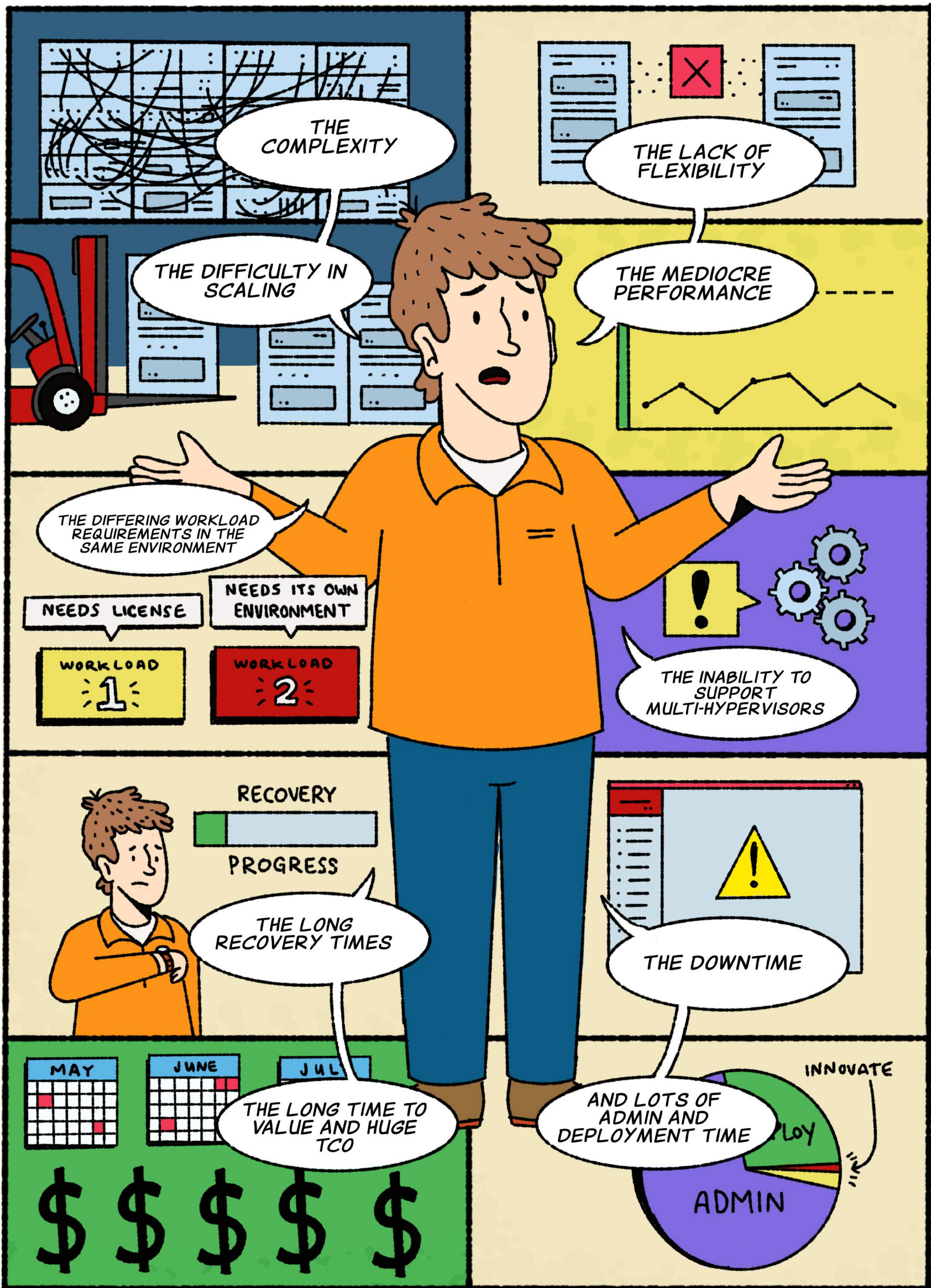


HOW'S EVERYTHING GOING? HOW'S IT DOWN IN YOUR DATA CENTER?



SIGH

YOU KNOW HOW IT IS. WE'RE ALWAYS TRYING TO INNOVATE, BUT BETWEEN:



THE COMPLEXITY

THE LACK OF FLEXIBILITY

THE DIFFICULTY IN SCALING

THE MEDIOCRE PERFORMANCE

THE DIFFERING WORKLOAD REQUIREMENTS IN THE SAME ENVIRONMENT

NEEDS LICENSE

NEEDS ITS OWN ENVIRONMENT

WORKLOAD

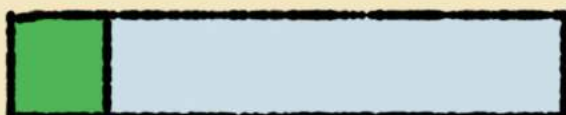
1

WORKLOAD

2

THE INABILITY TO SUPPORT MULTI-HYPERVISORS

RECOVERY



PROGRESS

THE LONG RECOVERY TIMES

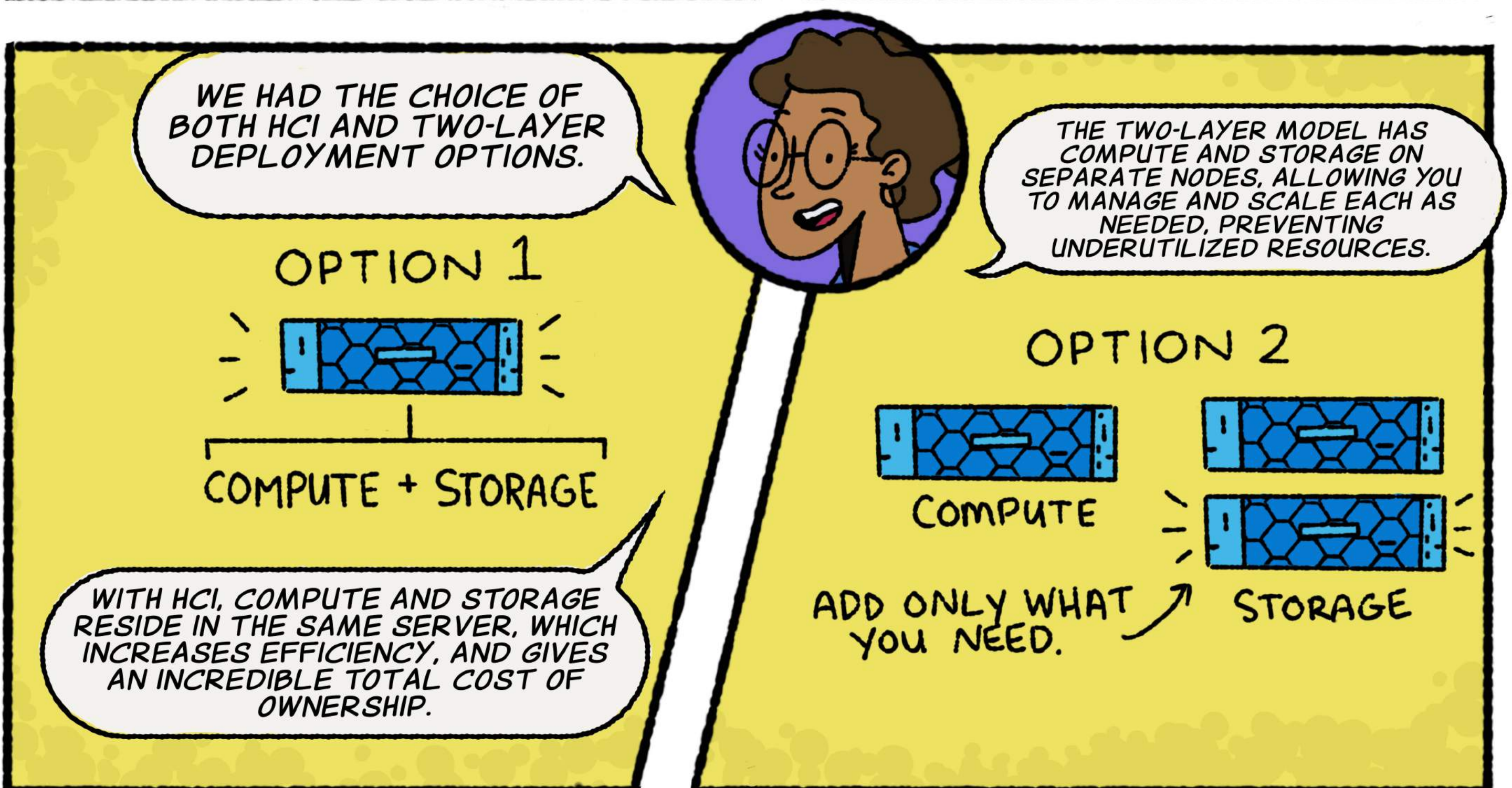
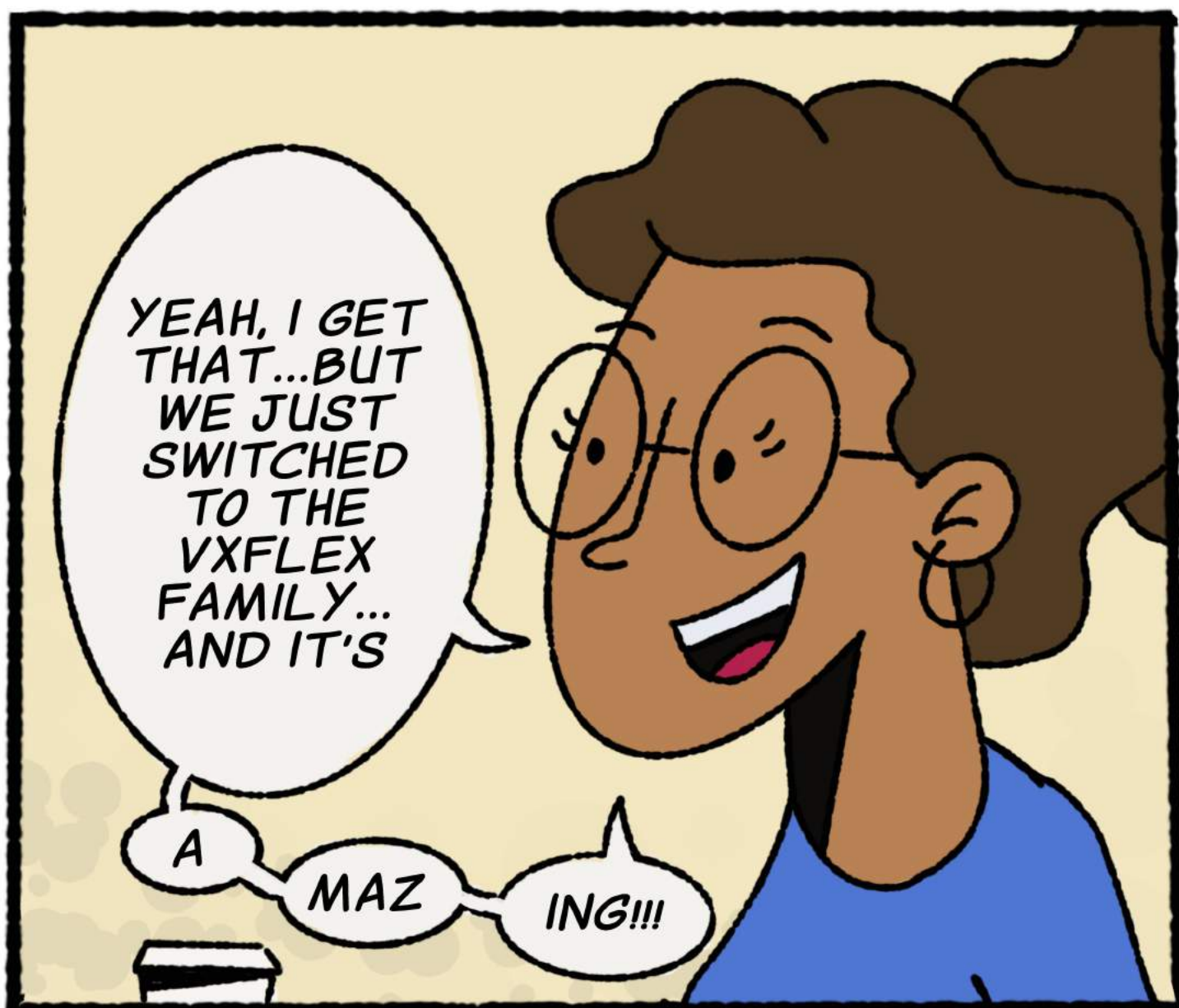
THE DOWNTIME

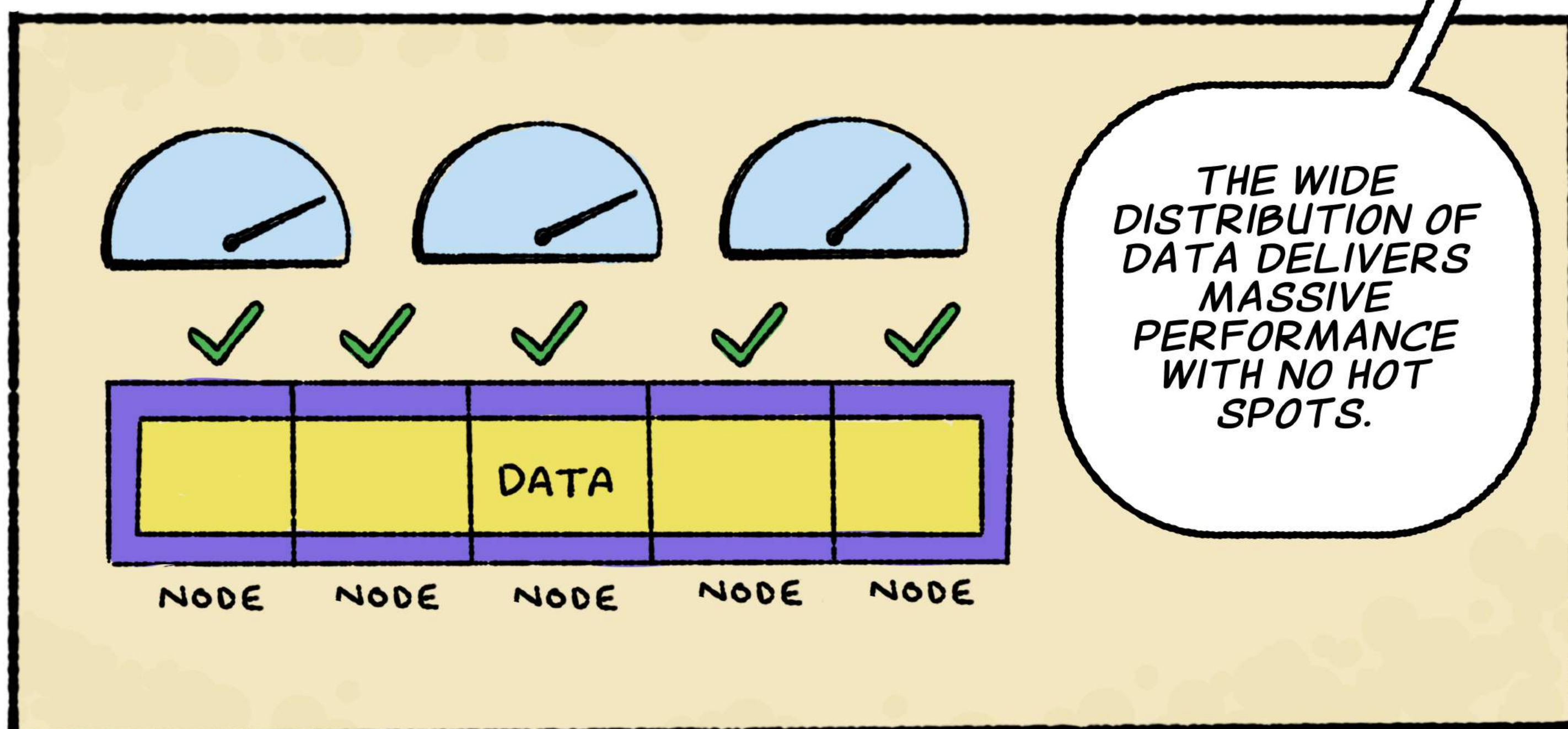
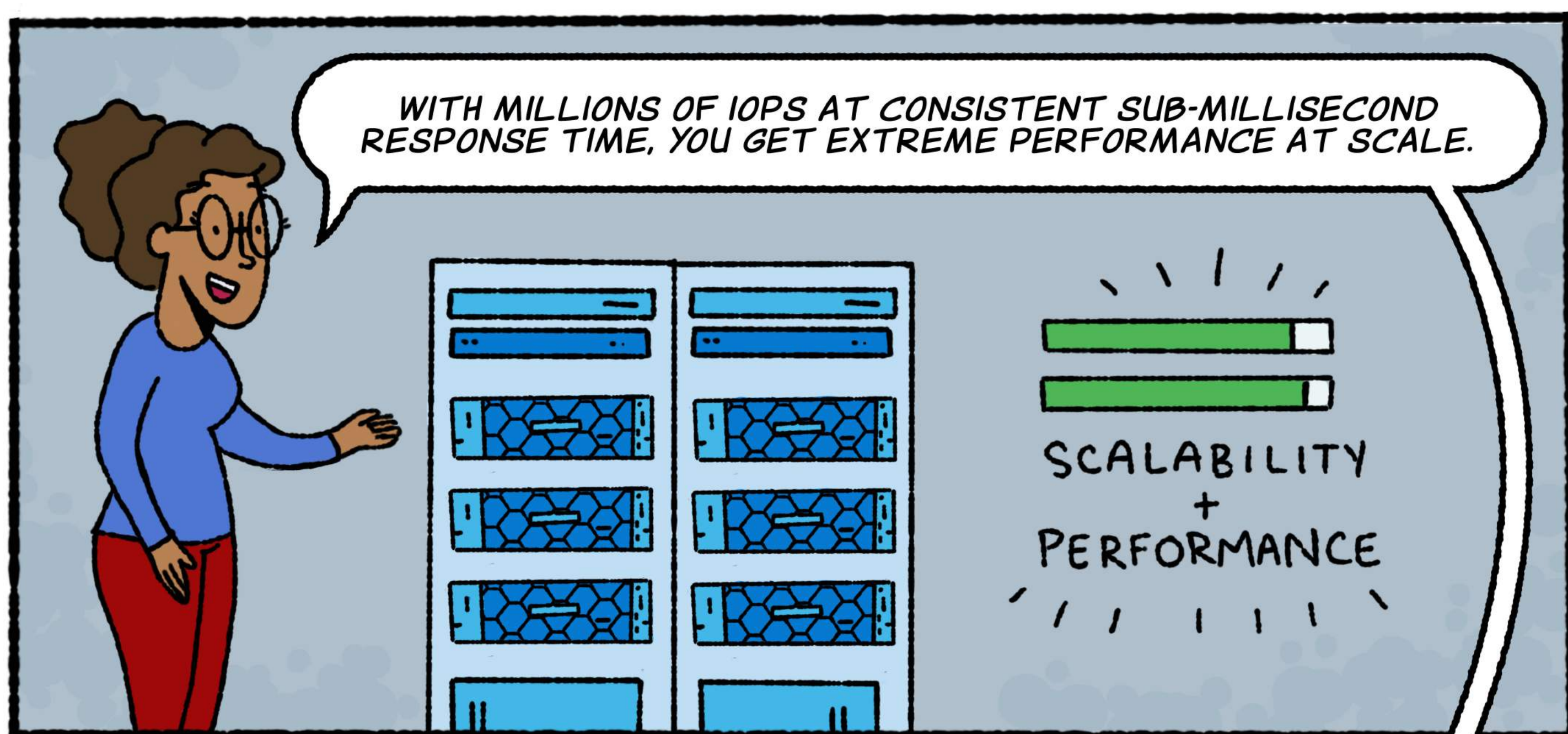
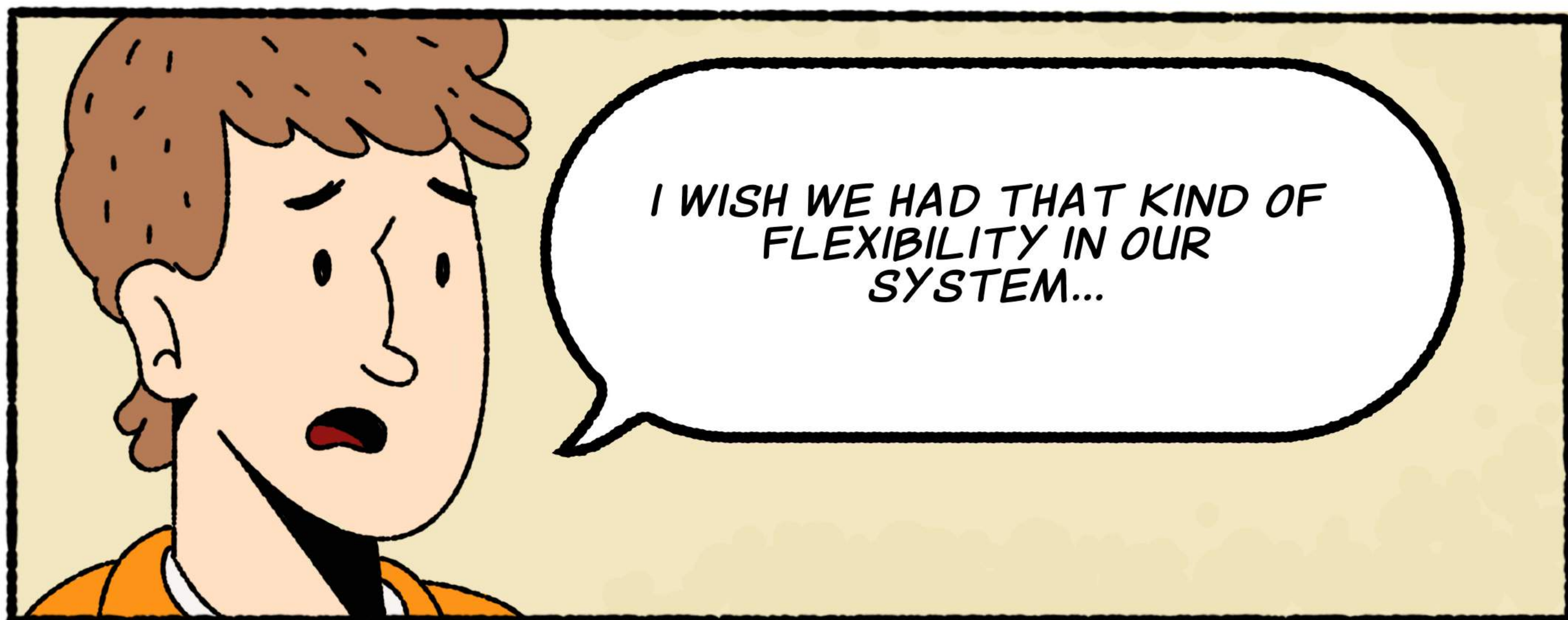
THE LONG TIME TO VALUE AND HUGE TCO

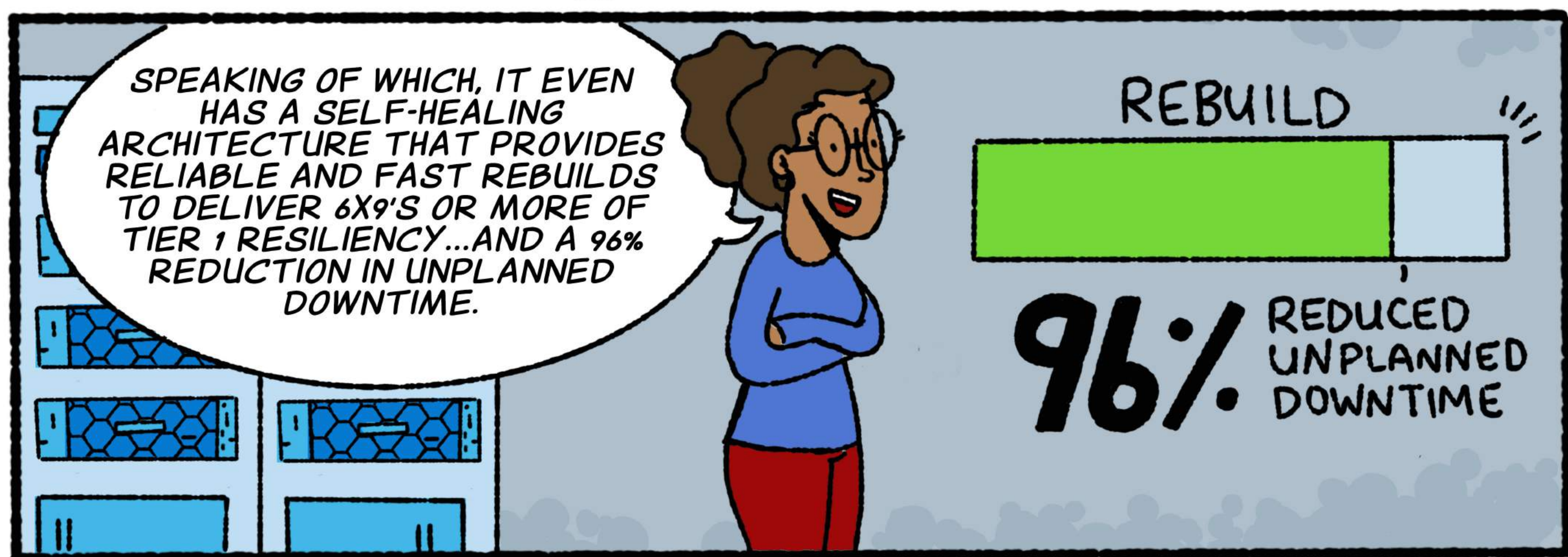
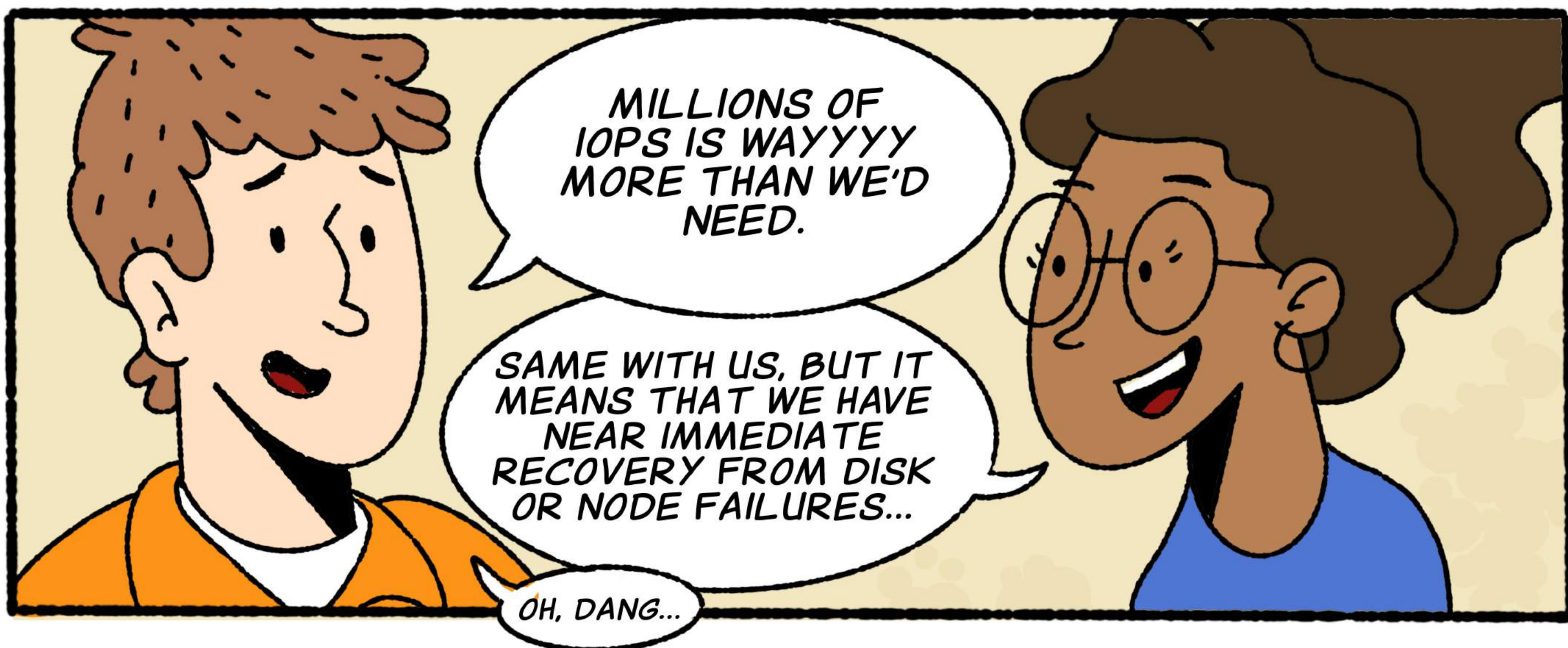
AND LOTS OF ADMIN AND DEPLOYMENT TIME

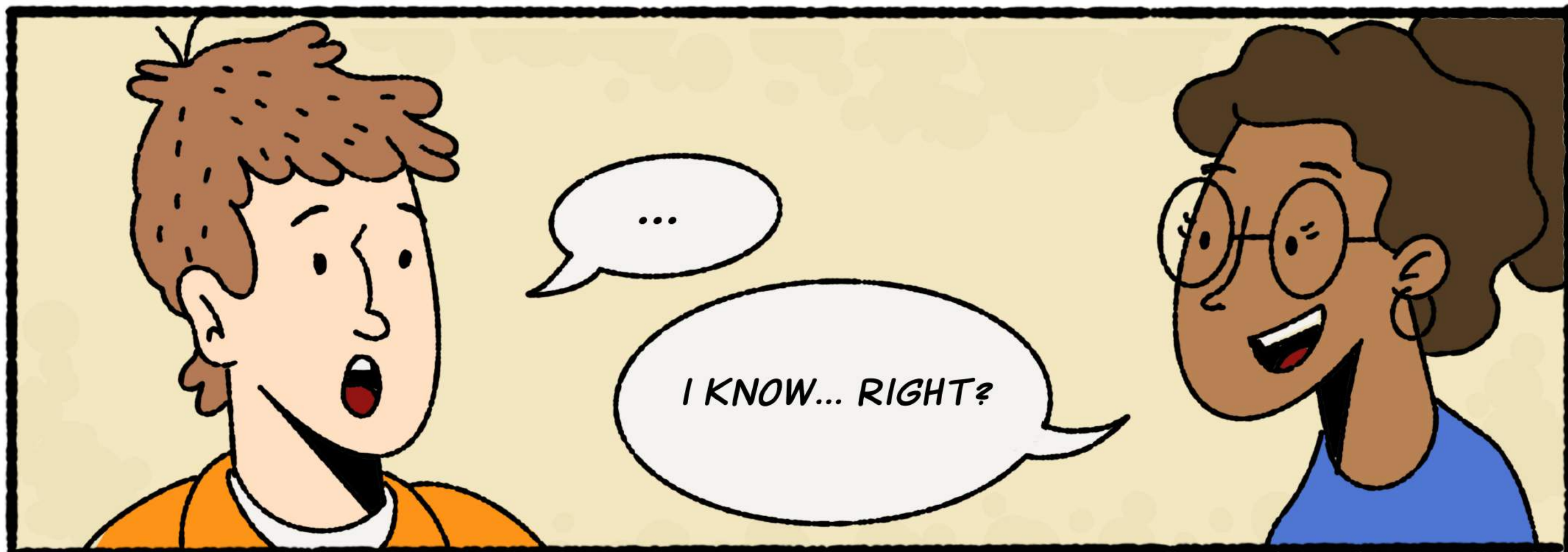
INNOVATE

ADMIN

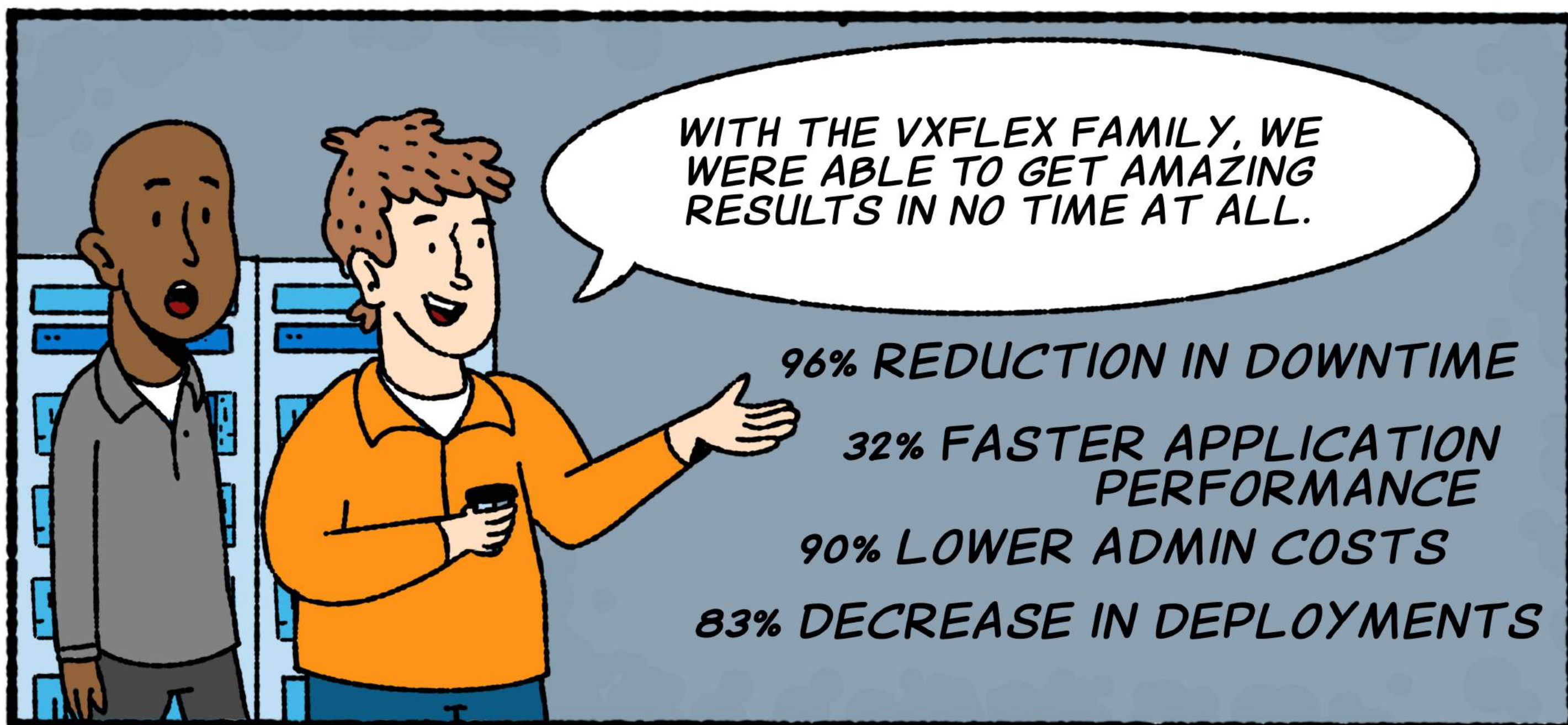


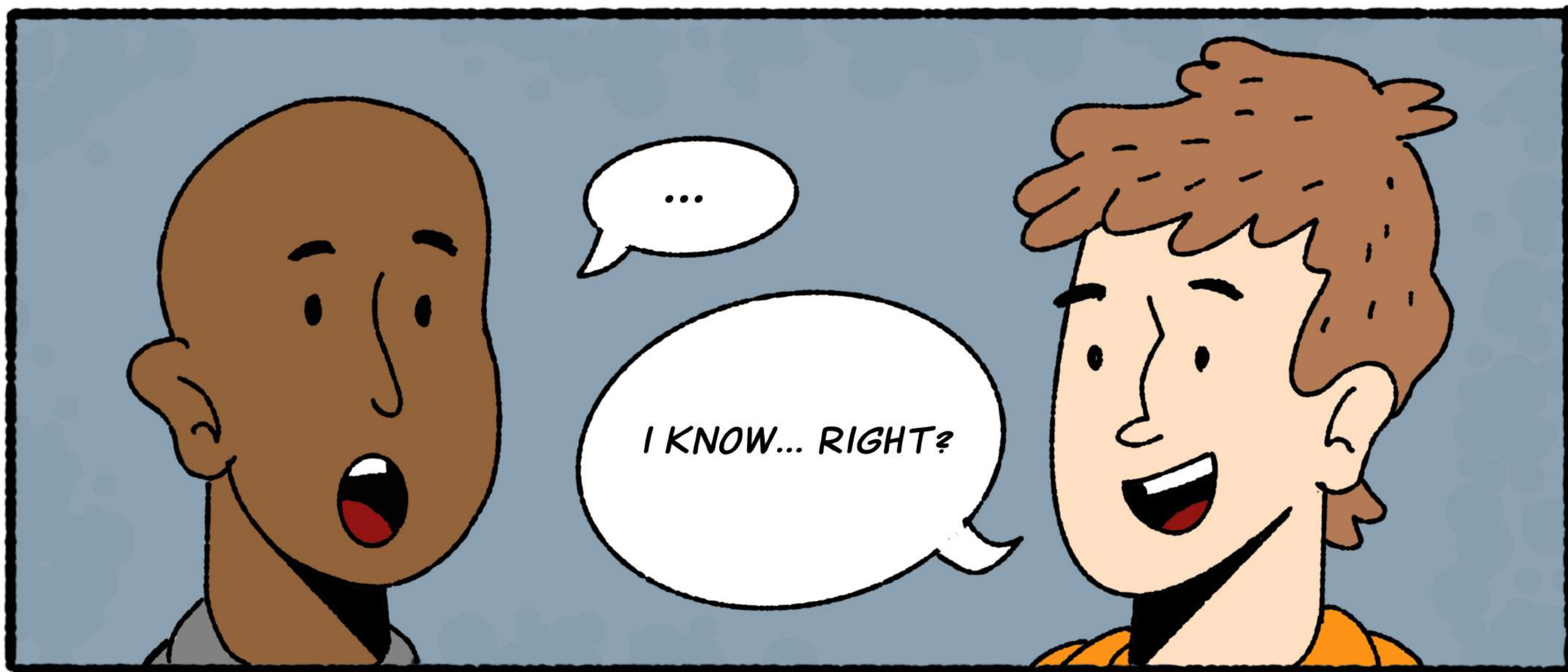




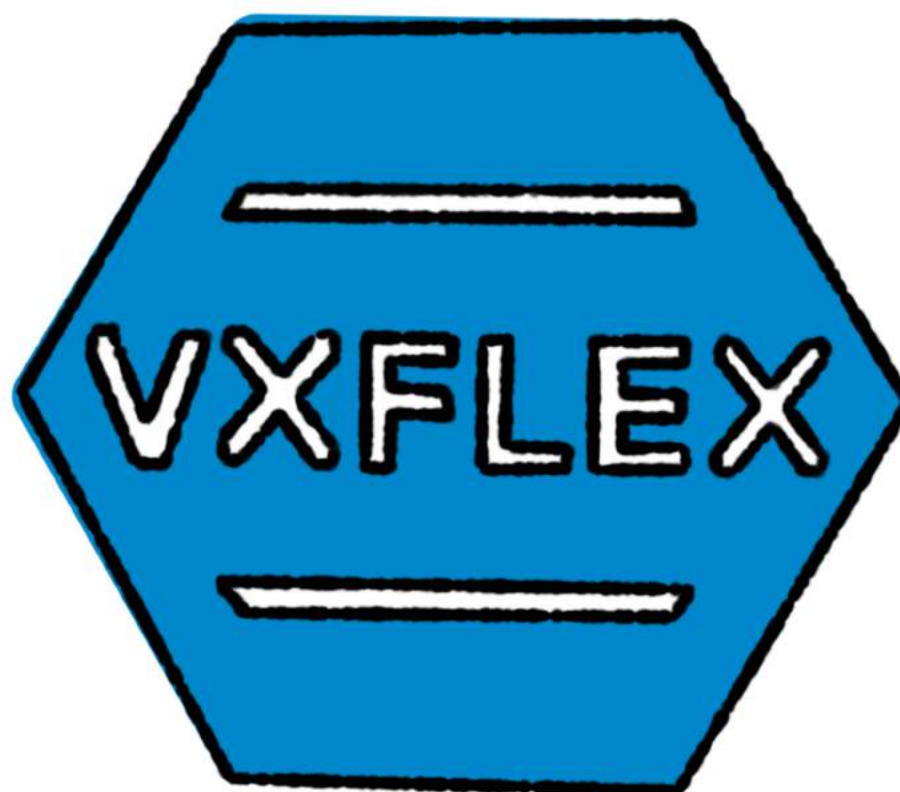


...IN THE NOT TOO DISTANT FUTURE...





THE END



[DELLEMCM.COM/VXFLEX](https://dell EMC.com/VXFLEX)

REFERENCES:

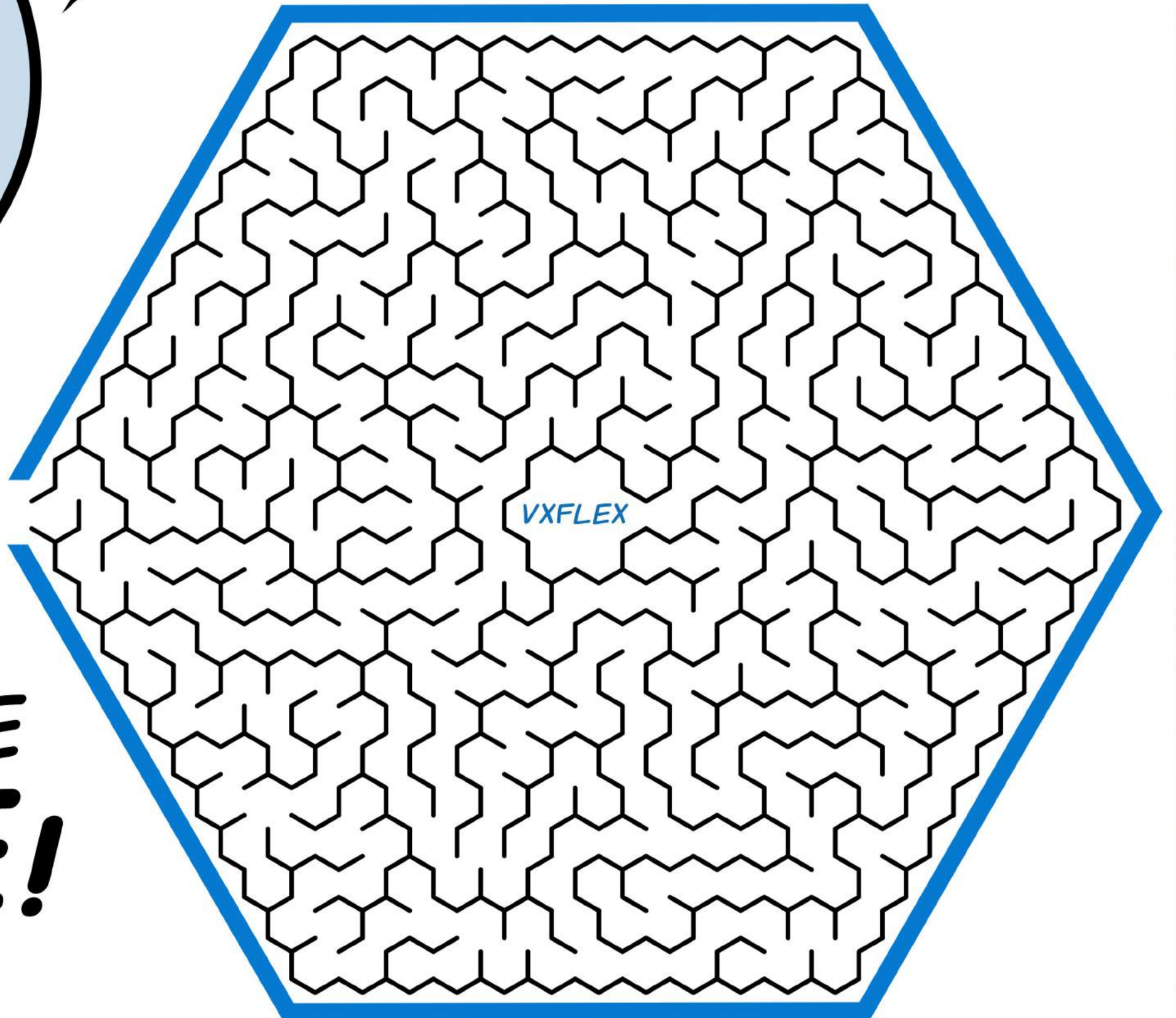
- IDC BUSINESS VALUE OF VXRACK AND SCALEIO, SEPTEMBER 2016
- WIKIBON HYPERCONVERGED INFRASTRUCTURE AS A STEPPING STONE TO TRUE HYBRID CLOUD, APRIL 2017



WOW! AN ACTIVITY PAGE!

START →

**SOLVE THE
MAZE!**

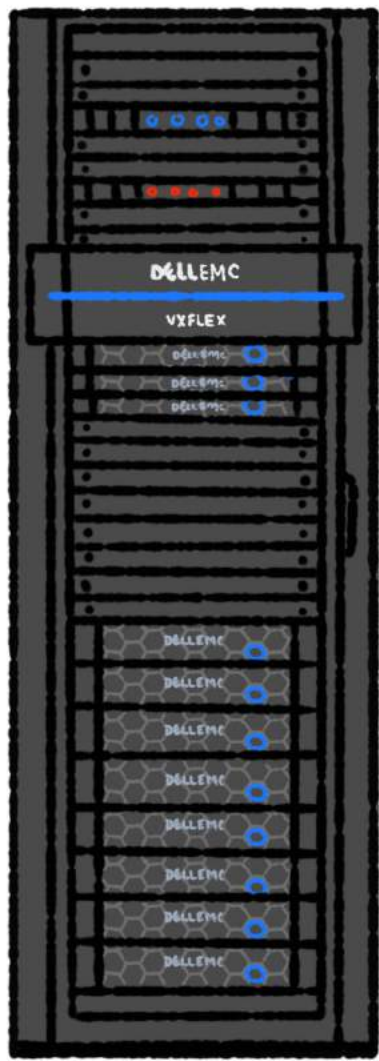


FIND THE WORDS!

H Q D I E G E H Q E N K C S V
H Y C E O C B L C Q F U O C F
D W P L T T O N P O I R N A C
L T N E D A A N R M E R F L L
O V M P R I R M O L I W I A E
B H M G L C F G I M C S G B M
H V L P I A O A E K I W U L E
I Y P Y C K B N Q T N C R E D
W A U T M L P H V X N Z A K O
K Y O C E N V S S E W I B C N
I R F L E X I B L E R W L A Y
G N I K R O W T E N O G E R D
Y E K N R U T W G Z B E E F A
O Z M C S K T V B T T W Z D E
F A N B J U U S D L L I V Y R

APPLIANCE
CONFIGURABLE
ECONOMIC
FLEXIBLE
FORMFACTOR
HYPERCONVERGED
INTEGRATED
NETWORKING
RACK
READYNODE
RELIABLE
SCALABLE
SIMPLE
TURNKEY

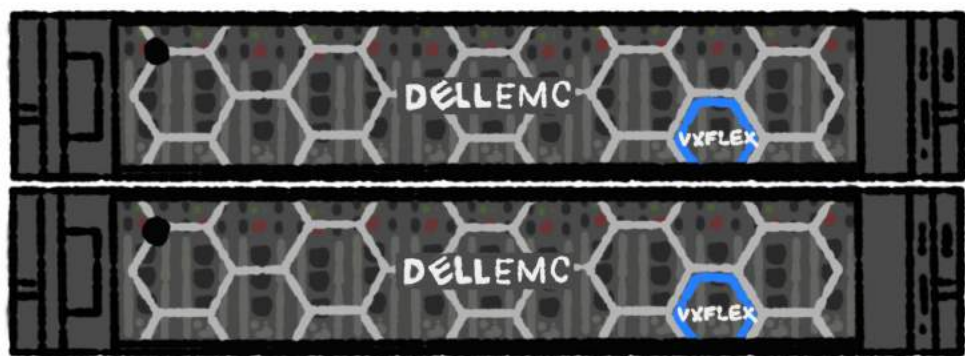
DELL EMC VXFLEX FAMILY



VXFLEX INTEGRATED RACK

MOST FLEXIBLE HCI RACK-SCALE SYSTEM

A HYPERCONVERGED RACK-SCALE ENGINEERED SYSTEM, WITH INTEGRATED NETWORKING, THAT ENABLES CUSTOMERS TO ACHIEVE THE SCALABILITY AND MANAGEMENT REQUIREMENTS OF A MODERN DATA CENTER.



VXFLEX APPLIANCE

SIMPLIFIED, ECONOMIC FORM FACTOR

WITH VXFLEX APPLIANCE, CUSTOMERS BENEFIT FROM A HYPERCONVERGED SYSTEM WITH A FOUR-NODE STARTING POINT, WITH MASSIVE PERFORMANCE AT SCALE, WITHOUT HAVING TO COMPROMISE ON RESILIENCY. VXFLEX APPLIANCE OFFERS A TURNKEY EXPERIENCE, FLEXIBILITY AND COST SAVINGS.



VXFLEX READY NODE

SCALABLE, RELIABLE, HIGHLY CONFIGURABLE

SCALABLE, FLEXIBLE AND EASY-TO-CONFIGURE BUILDING BLOCK WITH THOUSANDS OF CONFIGURATION OPTIONS. NO MATTER WHAT HARDWARE OR SOFTWARE OPTIONS THE CUSTOMERS CHOOSE, VXFLEX READY NODES CAN FIT WITHIN YOUR EXISTING INFRASTRUCTURE.



LEARN MORE ABOUT VXFLEX TODAY!

IF YOU'D LIKE TO KNOW MORE ABOUT THIS AMAZING TECHNOLOGY, PLEASE FILL OUT THIS FORM! OR JUST GO TO THE WEBSITE, DELLEMC.COM/VXFLEX - IT'S WAY EASIER!

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