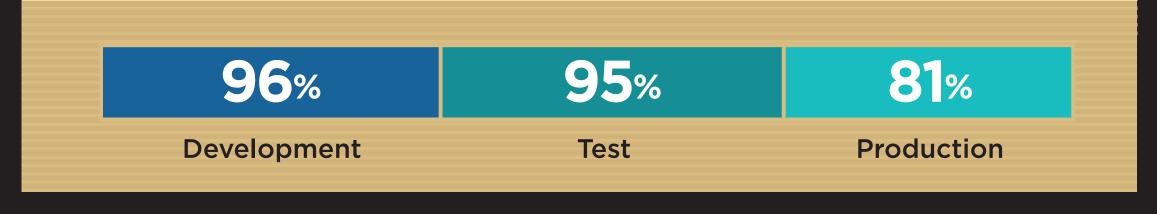
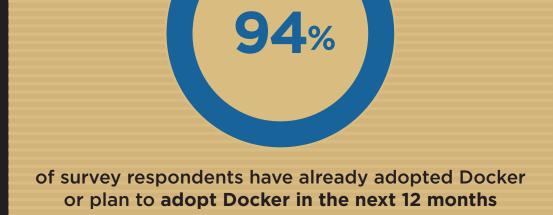


THE STATE OF DOCKER, JENKINS **AND CONTINUOUS DELIVERY**

WHAT ENVIRONMENTS DO YOU THINK DOCKER IS SUITABLE FOR?



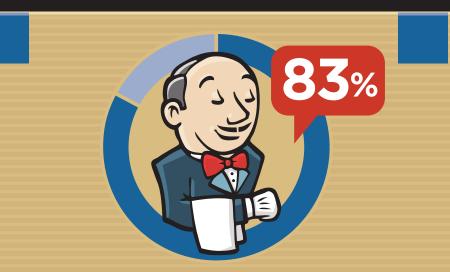
DOCKER CONTAINER ADOPTION



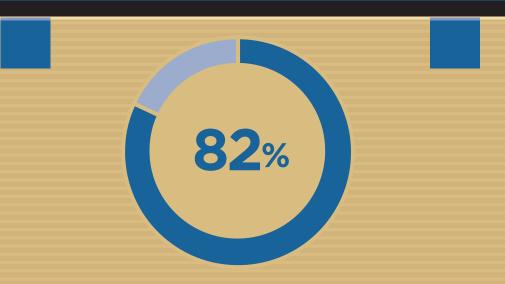
68%

of survey respondents will run new applications in **Docker containers** in both test and production

SHIPPING CI/CD PIPELINES WITH DOCKER CONTAINERS



of survey respondents want to use Docker containers for running Jenkins build servers



of survey respondents want to deliver application infrastructure using Docker

WHERE ARE YOUR CONTAINERS?

55%

On-premise Virtual Machines 48%

35% **Public Cloud** Environment

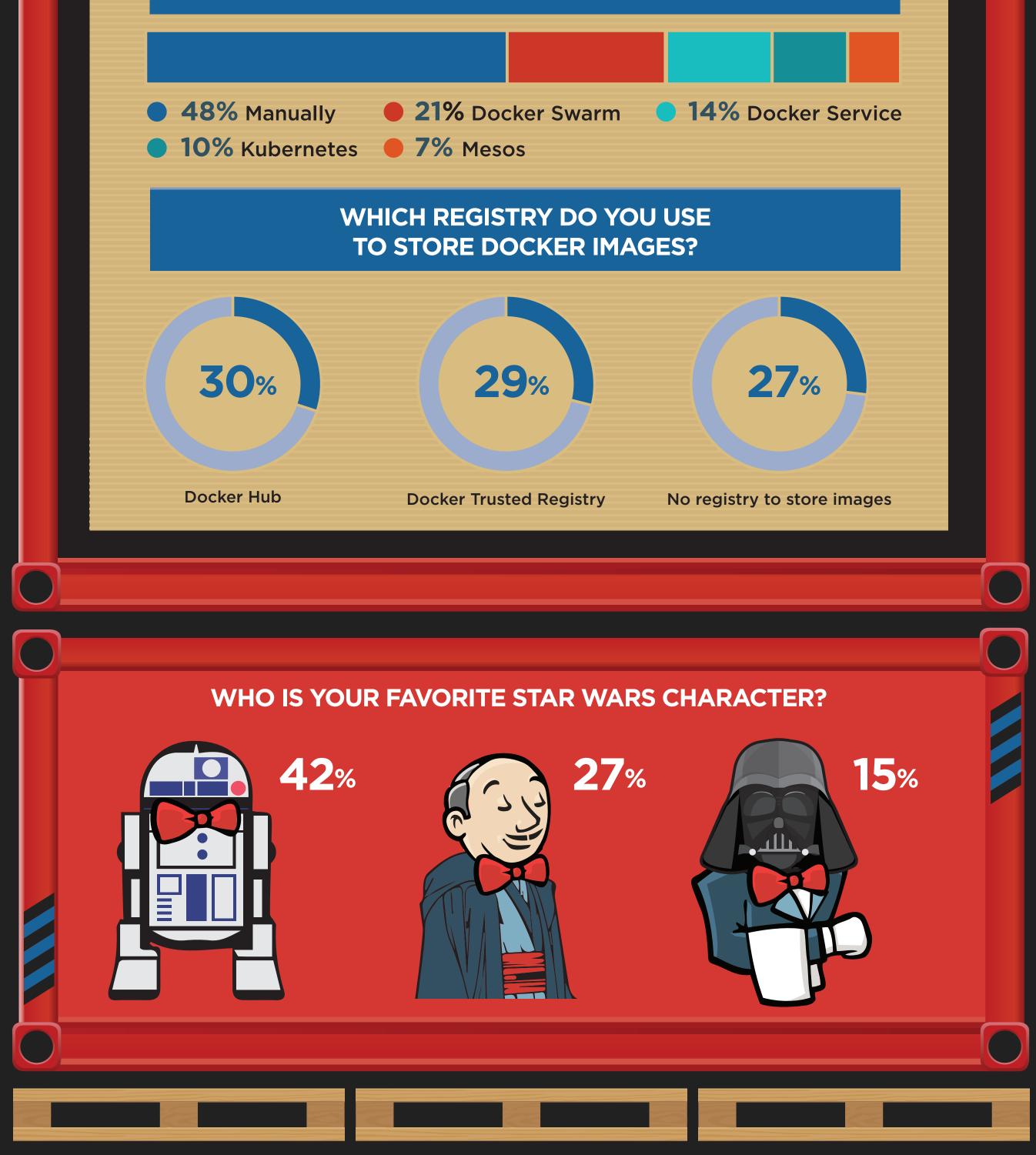
On-premise Bare Metal Servers

22%

Private IaaS Cloud Environment 10%

Private PaaS Cloud Environment

HOW DO YOU MANAGE DOCKER CLUSTERS?





CloudBees[®] (www.cloudbees.com) is the hub of enterprise Jenkins and DevOps. The world's most trusted brands use CloudBees Jenkins Enterprise[™] to run Jenkins at enterprise scale.

This online survey was conducted by CloudBees during DockerCon Barcelona and via online promotion throughout November/December 2015. Two-thirds of the survey takers identified their role as software developer, DevOps or architect. The remaining one-third of respondents identified themselves as one of a variety of roles including team lead, executive, build manager, QA and others.

Source: CloudBees Survey - The State of Docker, Jenkins and Continuous Delivery, December 2015