

# Modern and Secure Software Development



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# Organizational dynamics

Practices

Culture

Technology



# TL500 – DevOps Culture and Practice Enablement



## A joint Global Learning Services and Open Innovation Labs offering

Learn how to build amazing product through immersion in DevOps and applied technical practices

“

The reason I would recommend other people attend this course is to give a full appreciation of the whole DevOps lifecycle and culture. I think one of the challenges I see is that people will take one part of DevOps, the tool chain, or a practice, or Agile, and think of that as DevOps. To me, it happens when it all comes together.

”

**Peter Sharp**

Director Production Support, Leading financial services company



# Perfect platform solution

Microservices

Kubernetes

OpenShift

HCI

DevOPS Tools



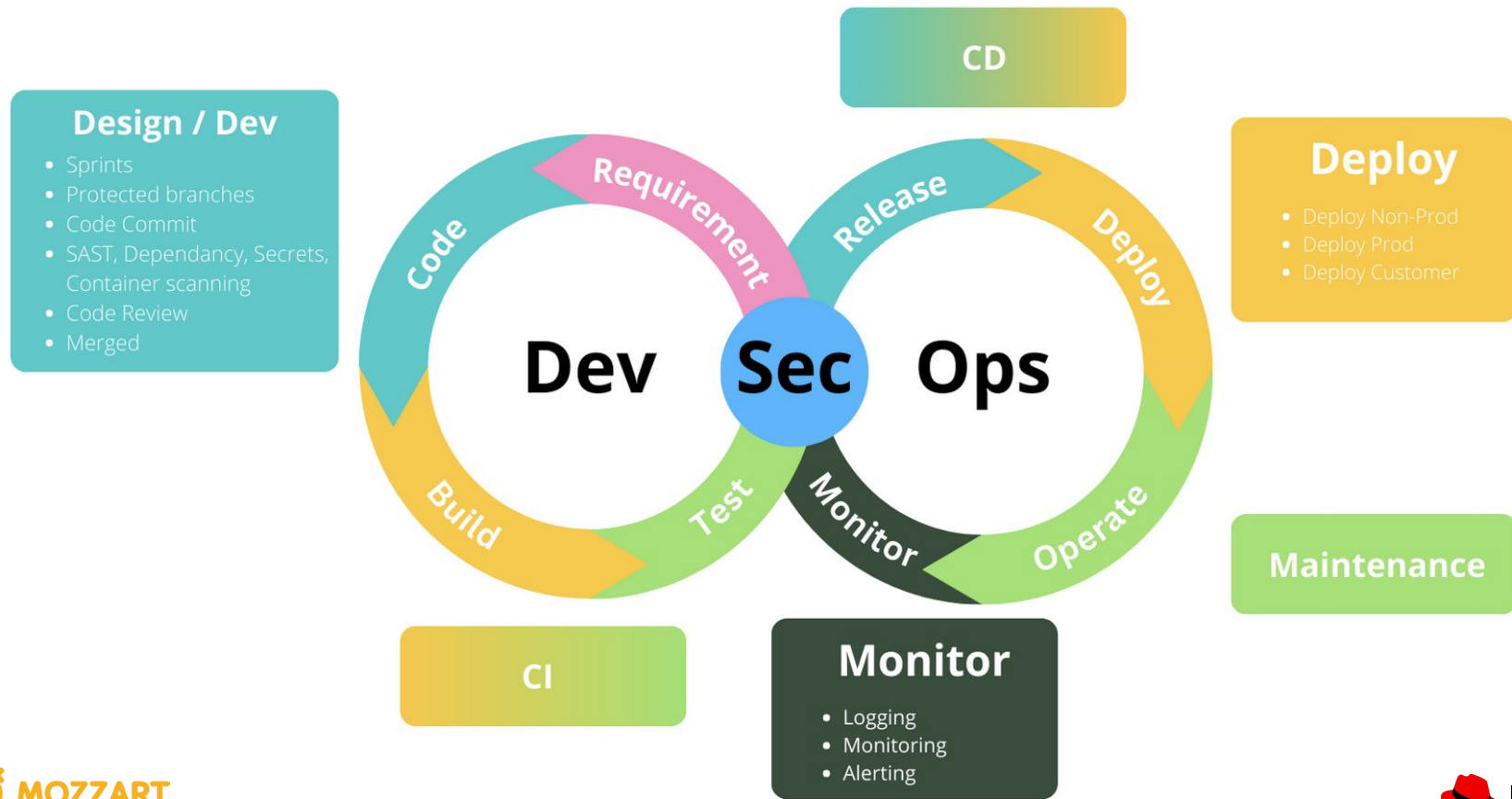
**IBM**

Storage Fusion  
HCI






**Red Hat**  
OpenShift

# Secure development lifecycle



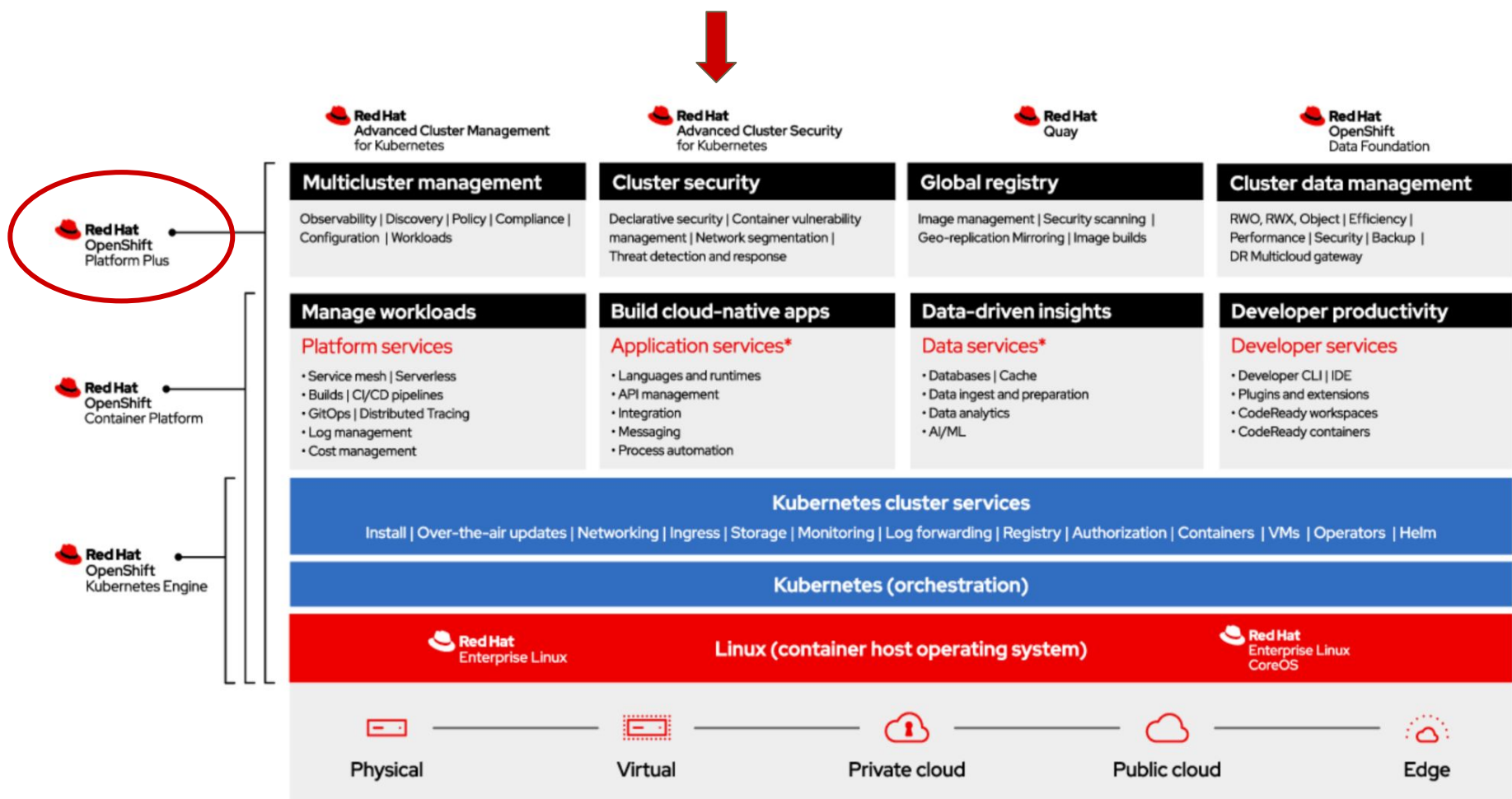
# What about the teams?

Parameters	Platform Engineering	DevOps	SRE
 <b>Primary Goal</b>	Optimize the speed and efficiency of software delivery operations	Maximum application reliability	Maximum application reliability
 <b>Scope</b>	Software distribution activities	Reduce the time between releases and improve release quality	Ensures application reliability, incident response, and infrastructure management
 <b>Tools</b>	Platform engineers use tools such as source code managers and CI/CD servers to automate software distribution	DevOps uses tools to build, monitor, test, automate, and containerize applications	SRE uses chaos engineering, SLO management, automated incident response, and more.

# Other security components

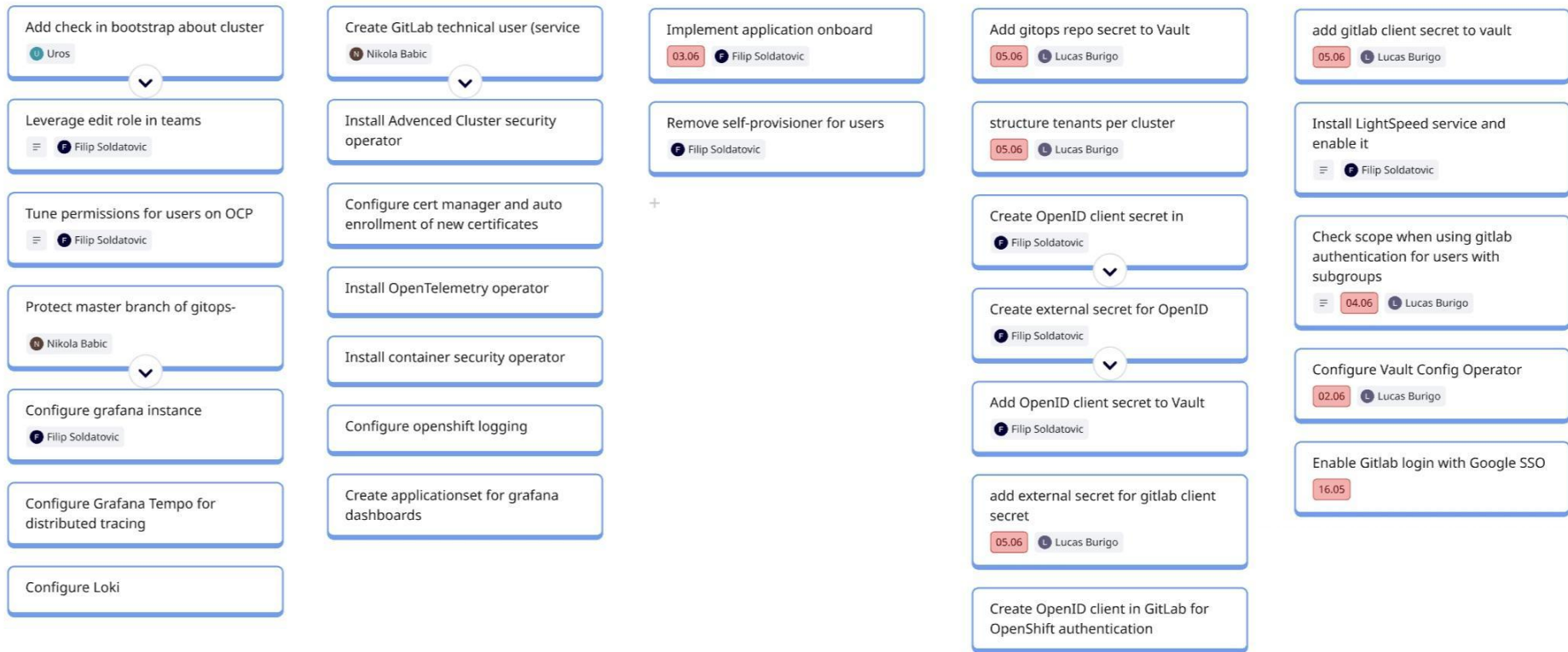
	Focus	Features
XDR	Detect and respond to threats across the entire infrastructure	<ul style="list-style-type: none"><li>- Third-party integrations</li><li>- Data management</li><li>- Data correlation</li><li>- AI-powered threat detection</li><li>- Investigation and response</li><li>- Reporting and visualization</li></ul>
EDR	Monitor and secure various endpoints	<ul style="list-style-type: none"><li>- Real-time monitoring</li><li>- Threat detection</li><li>- Behavior analytics</li><li>- Incident response</li></ul>
SIEM	Automate incident response and other security operations	<ul style="list-style-type: none"><li>- Log aggregation</li><li>- Event correlation</li><li>- Incident response</li><li>- Dashboards</li></ul>
SOAR	Detect existing threats	<ul style="list-style-type: none"><li>- Incident orchestration</li><li>- Workflow automation</li><li>- Incident response</li><li>- Third-party integrations</li><li>- Reporting and visualization</li></ul>







# Our example...



## What's next?

Wide platform adoption

Service migrations

Further pipelines improvements and extensions

Replicate to other markets how much is possible

Include more products in “new way” of developments

Reduce overall technical debt

Increase the number of MVP's

**Evolve with the platform**

# QUESTIONS

#we are hiring



# Thank you!



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