



Last update: March 2020

PRODUCT ROADMAP

Data Risk Analytics

DRA



Disclaimer

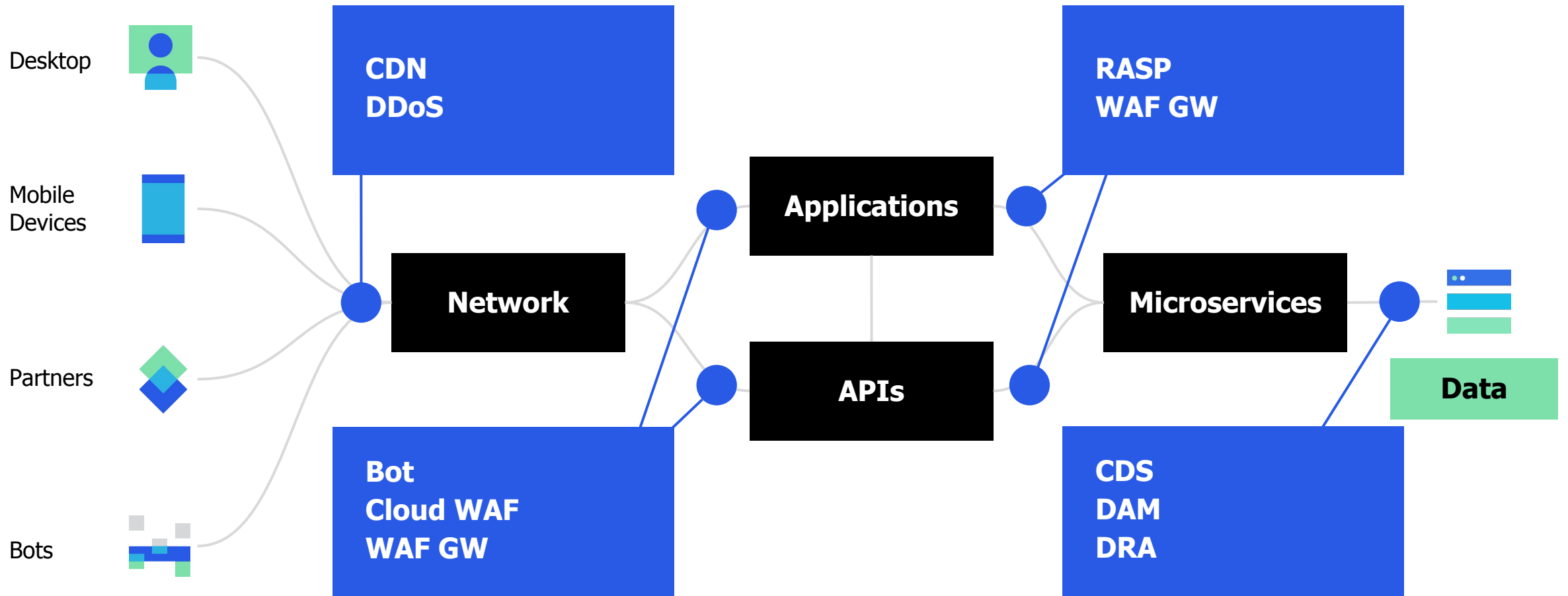
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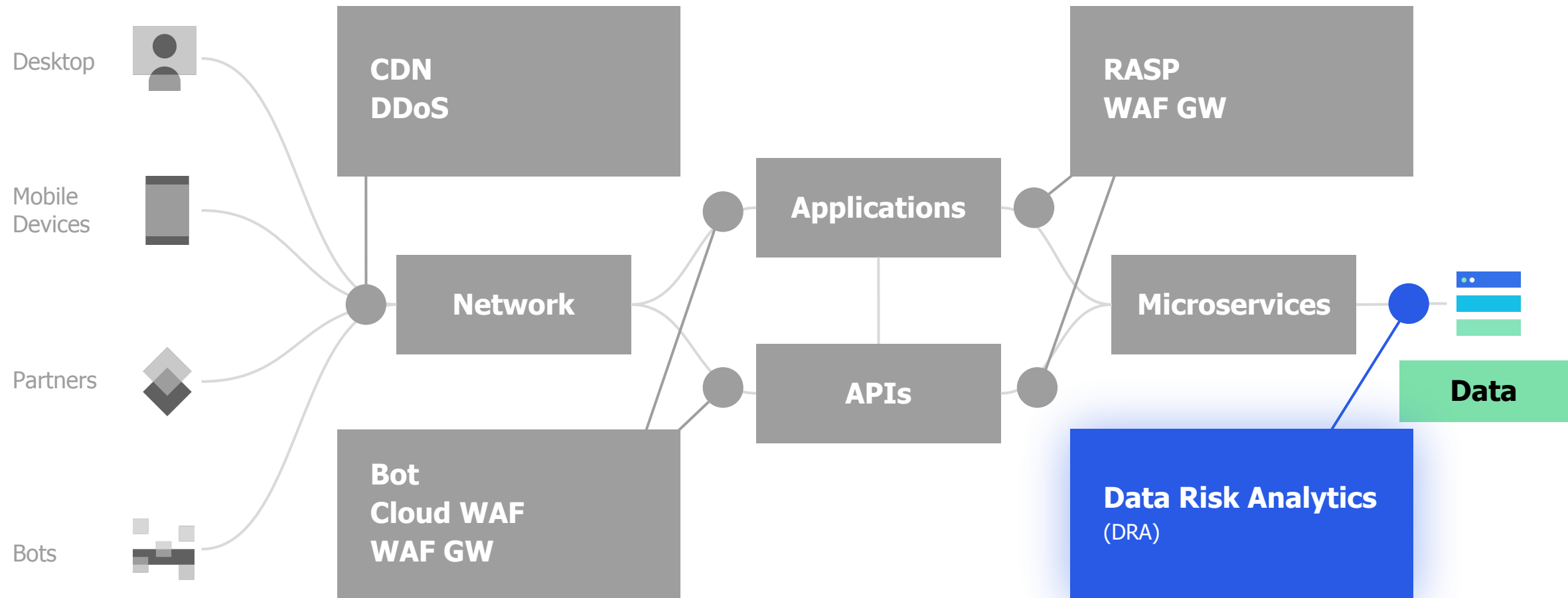


**Imperva
protects data
and all paths to it**

The Imperva Products Portfolio



Data Risk Analytics



DRA Focus Areas

**Quicker time to
value**



**Coverage parity
with DAM**



Recently Delivered

Quicker time to value



Issues

grouping similar incidents

Scale out

single Admin server supports 15
Analytics servers

Coverage

Teradata support

teradata.

DRA Looking Forward

Quicker time to value	New API	Accuracy enhancements	<ul style="list-style-type: none">White lists enhancementsCorrective action recommendationsShow only relevant incidents to SOC users
Coverage	<ul style="list-style-type: none">MySQLDB2 on zOSPostgresSAP-HANA		MongoDB
	Q1	Q2	+6 months

Enhanced Detection

Investigate less incidents

Higher accuracy by adding new machine learning capabilities to DRA's algorithms

Fine tune your whitelist rules

Whitelist by manager or by department

Focus SOC team on relevant incidents

SOC team will only get suspected breach incidents

Automation And Workflows

Streamline investigation and automate onboarding

New APIs:

Retrieval of incidents with full details

Update incidents status

Update destination IP of an incident responder user

Retrieve\update\delete: AD configuration and email settings

Close the loop

Corrective action recommendations to enhance risk reduction processes

DRA Looking Forward Summary

Quicker time to value



Accuracy enhancements

New APIs

Whitelist enhancements

Corrective action recommendations

SOC users - show only breach related incidents

Coverage



Mainframe (DB2 on zOS)

MySQL

Postgres

MongoDB

imperva

**Thank
You**

