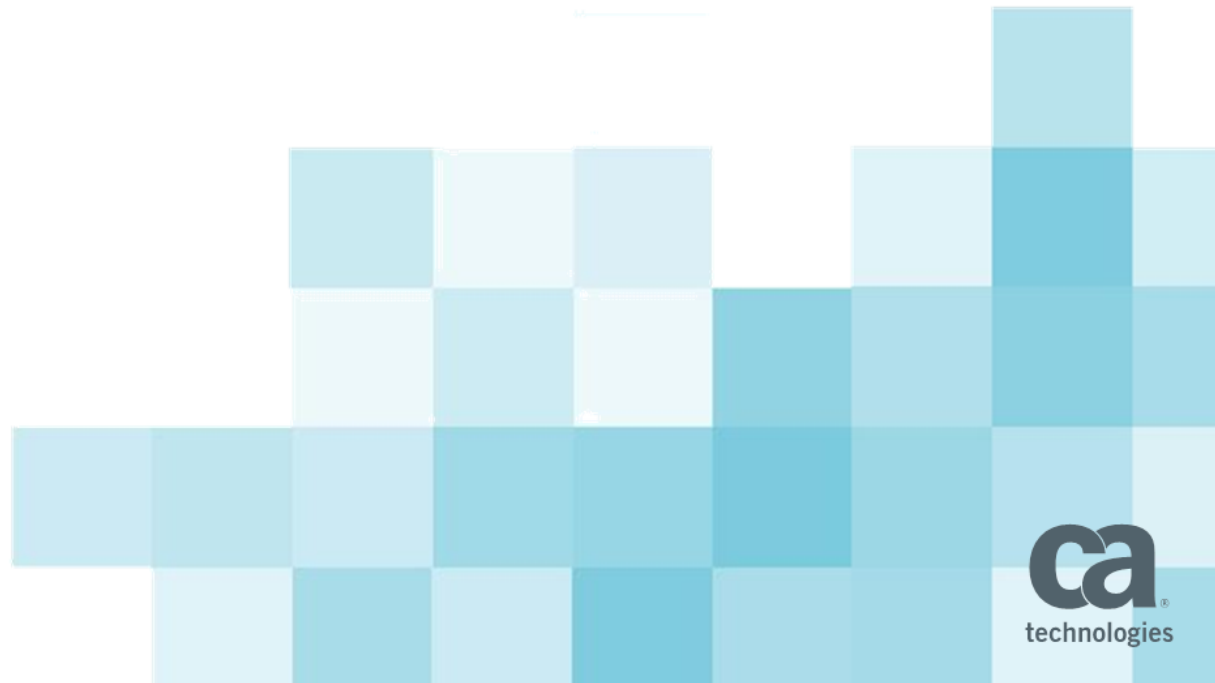# APM Command Center

Agenda
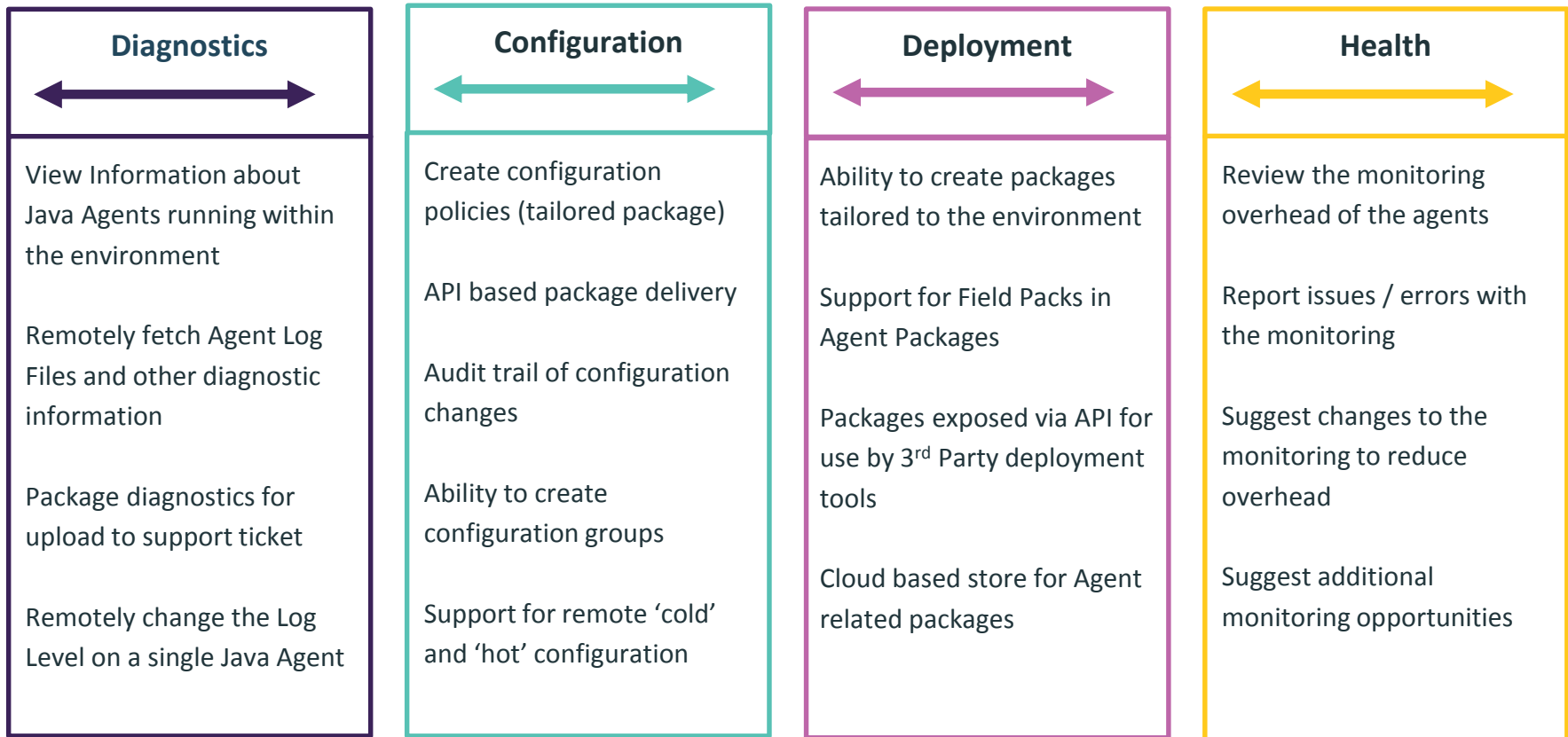
- Long Term Roadmap

- 10.2 Targeted Features

- 10.3 and beyond
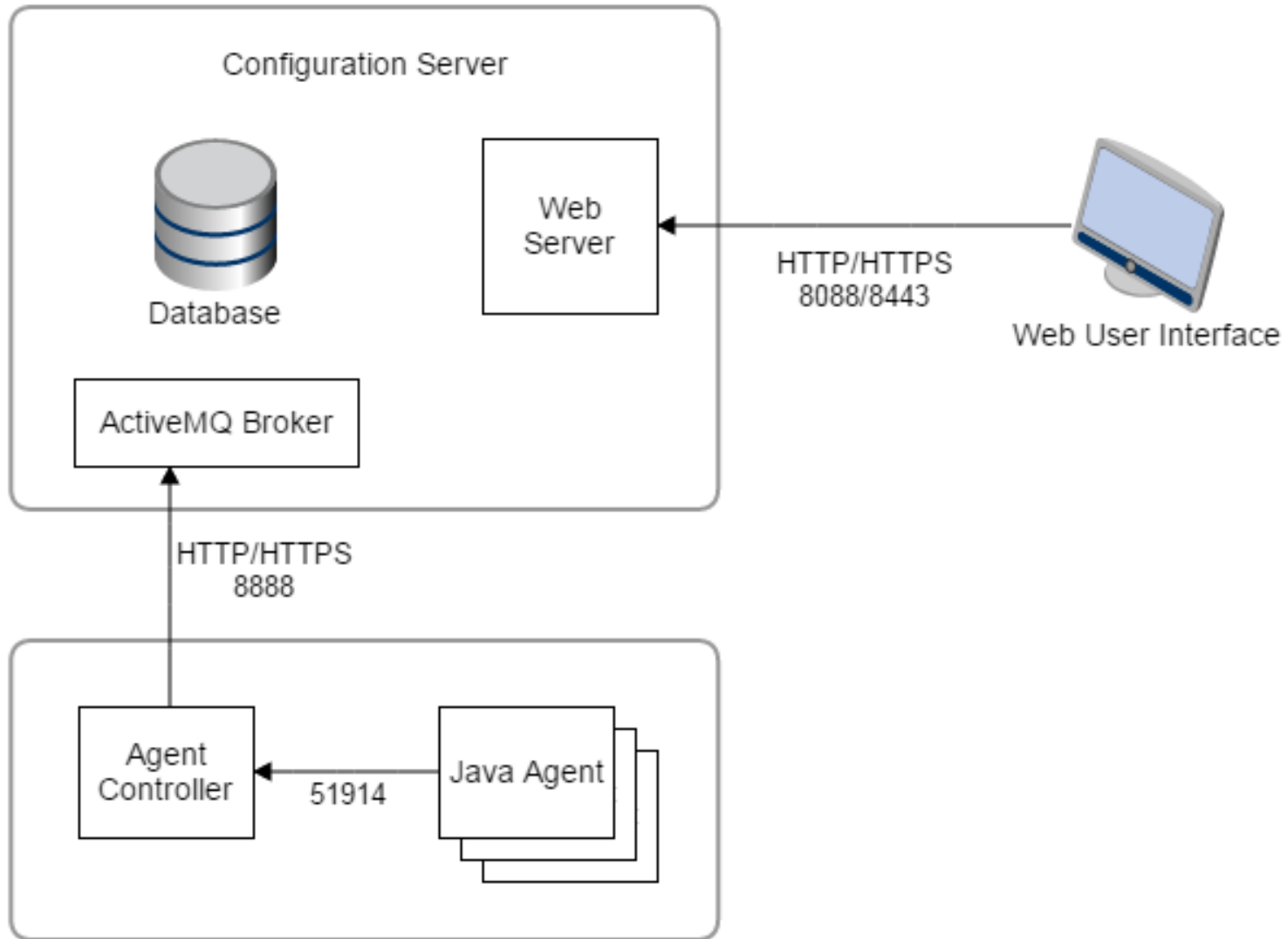
Focus Areas of APM Command Center

- ACC can be distilled into 4 distinct areas

Diagnostics	Configuration	Deployment	Health
View Information about Java Agents running within the environment	Create configuration policies (tailored package)	Ability to create packages tailored to the environment	Review the monitoring overhead of the agents
Remotely fetch Agent Log Files and other diagnostic information	API based package delivery	Support for Field Packs in Agent Packages	Report issues / errors with the monitoring
Package diagnostics for upload to support ticket	Audit trail of configuration changes	Packages exposed via API for use by 3rd Party deployment tools	Suggest changes to the monitoring to reduce overhead
Remotely change the Log Level on a single Java Agent	Ability to create configuration groups	Cloud based store for Agent related packages	Suggest additional monitoring opportunities
	Support for remote 'cold' and 'hot' configuration		

Architecture

10.2 Demo – Click on picture for interactive demo

10.3/10.4 – enhancing configuration capabilities

- Next major target is to distribute packages to agents / application servers directly from ACC
  - Requires number of distinct sub-features

- User Groups and Roles
  - Includes integration with LDAP Services

- Dynamic Agent Groups
  - Ability to assign Agent to group based on rules
  - User roles can then be assigned to a group

- Deployment of agents to systems
  - Ability to push packages (from 10.2) to target systems

- Change Auditing
  - REST API exposed details of changes by user, date, etc

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