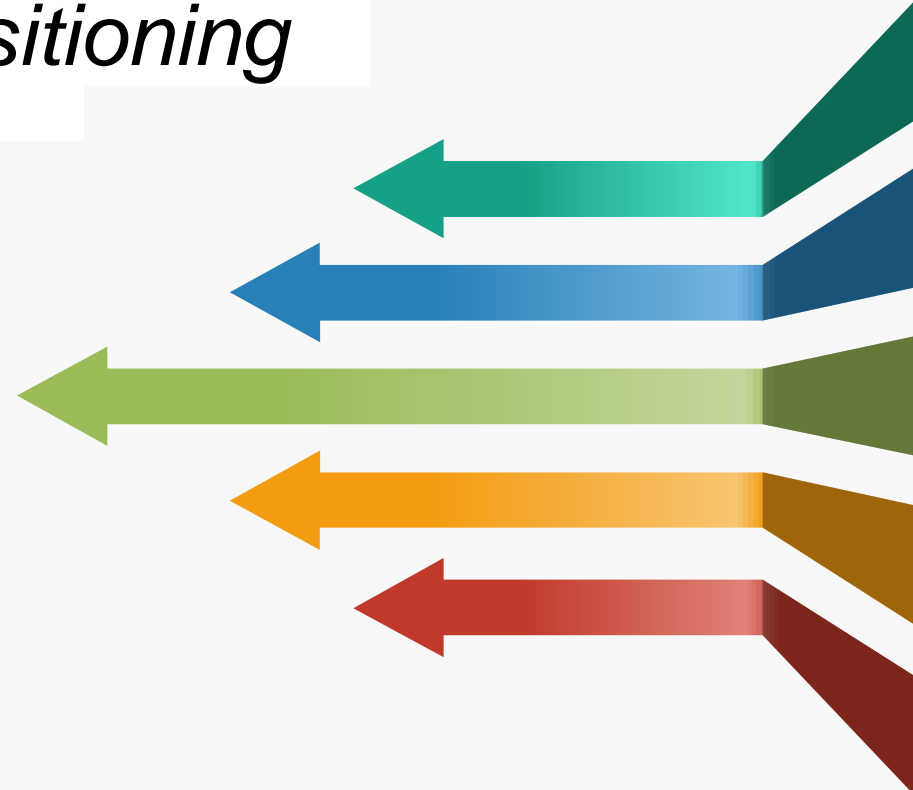
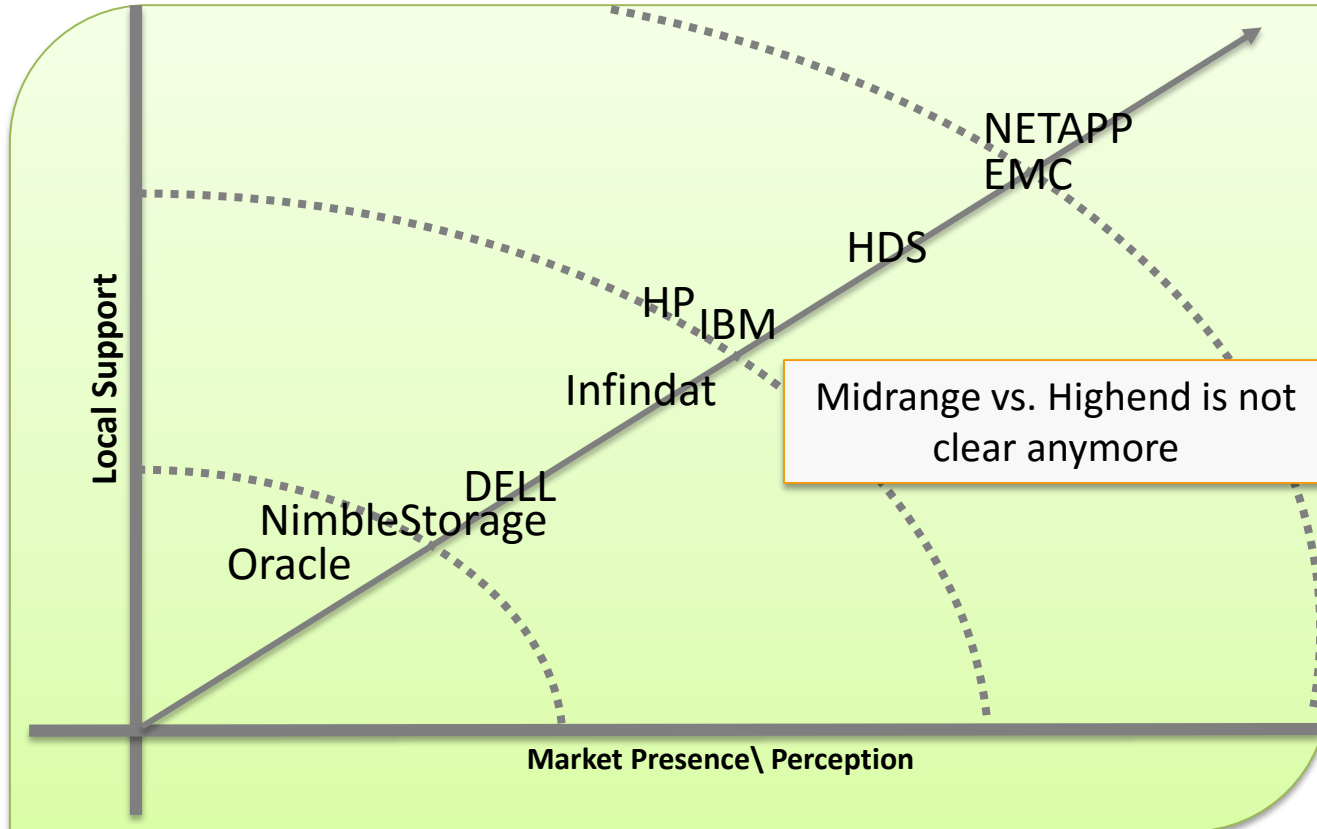


STKI 2016 Delivery positioning



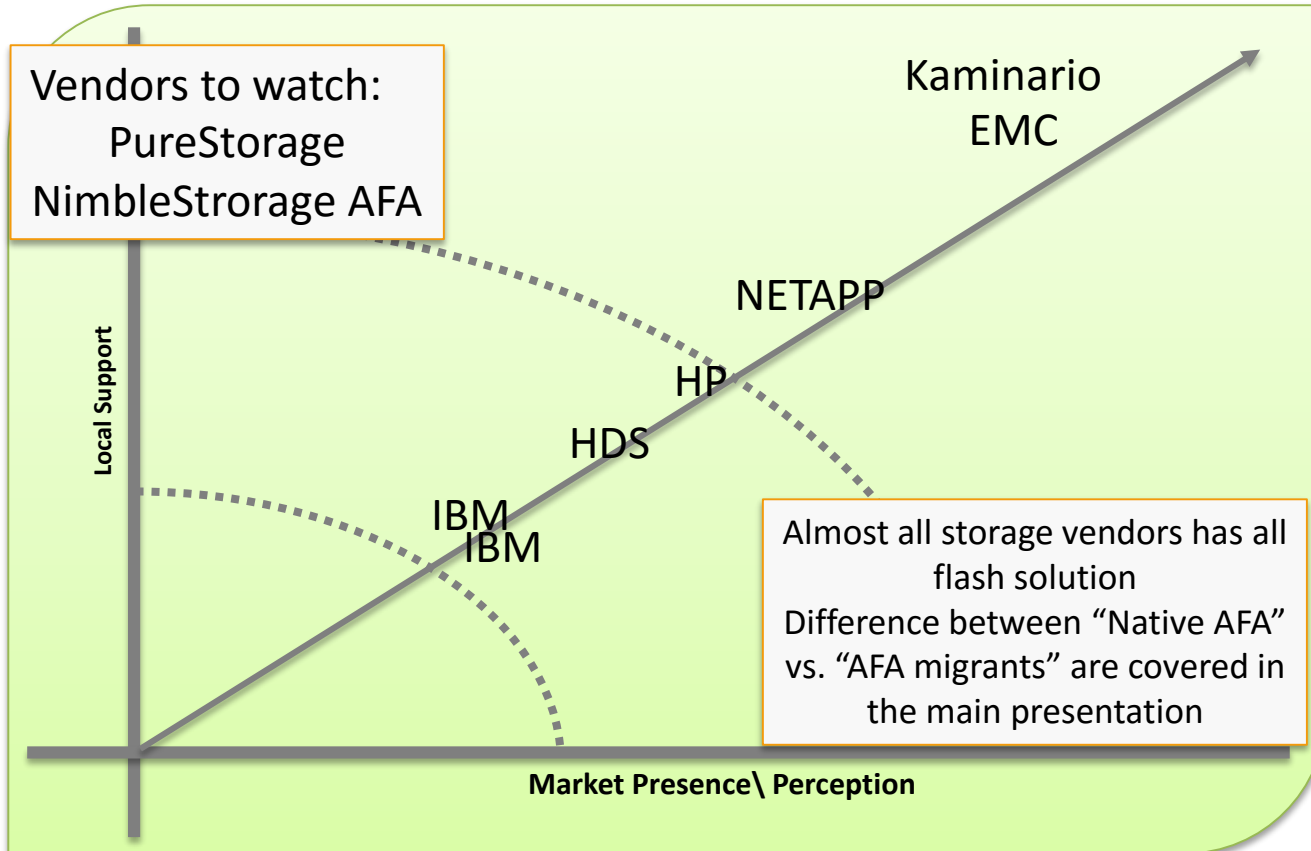
General storage - Israeli Market Positioning 1Q16



This analysis should be used with its supporting documents

All Flash Array (AFA) - Israeli Market Positioning

1Q16

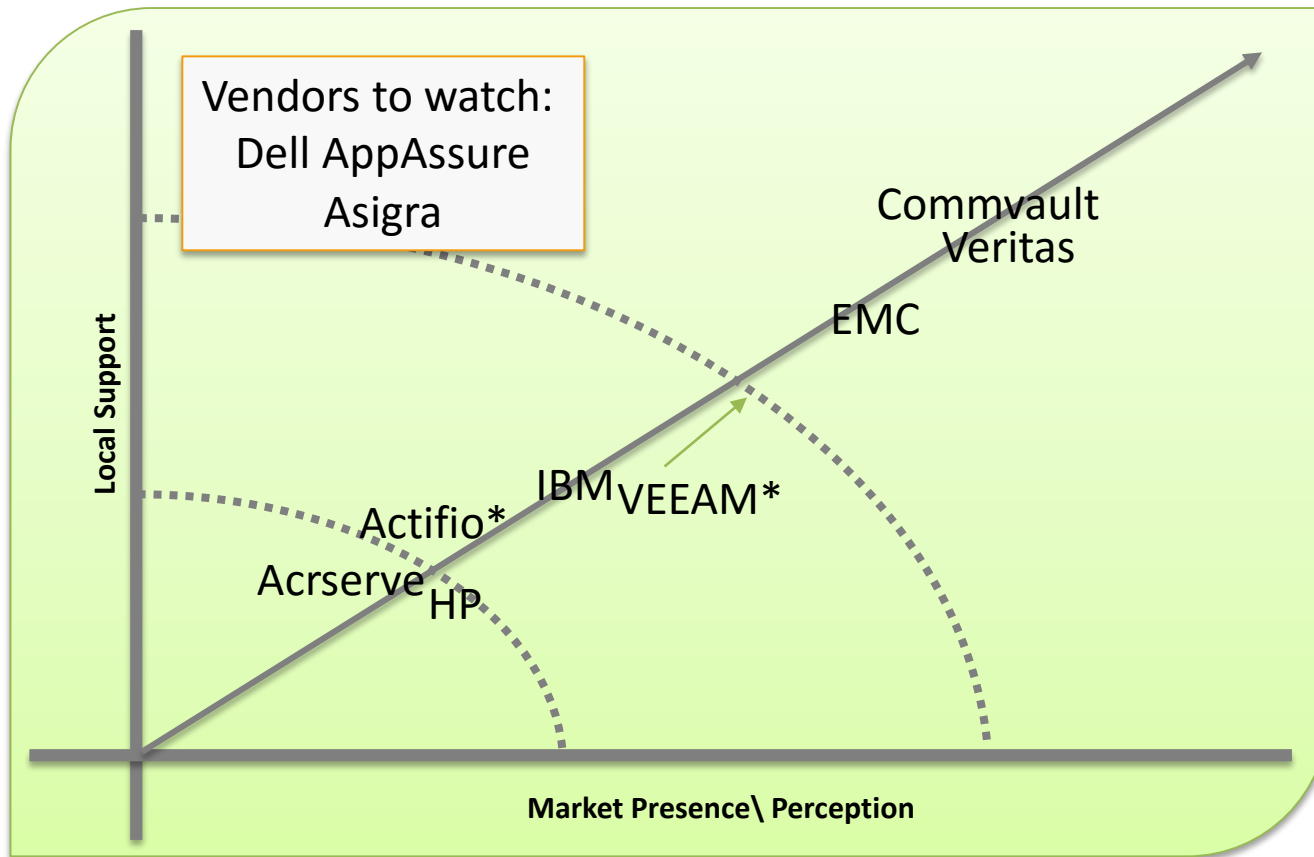


This analysis should be used with its supporting documents

* Not really applies to apples

Enterprise Backup SW - Israeli Market Positioning

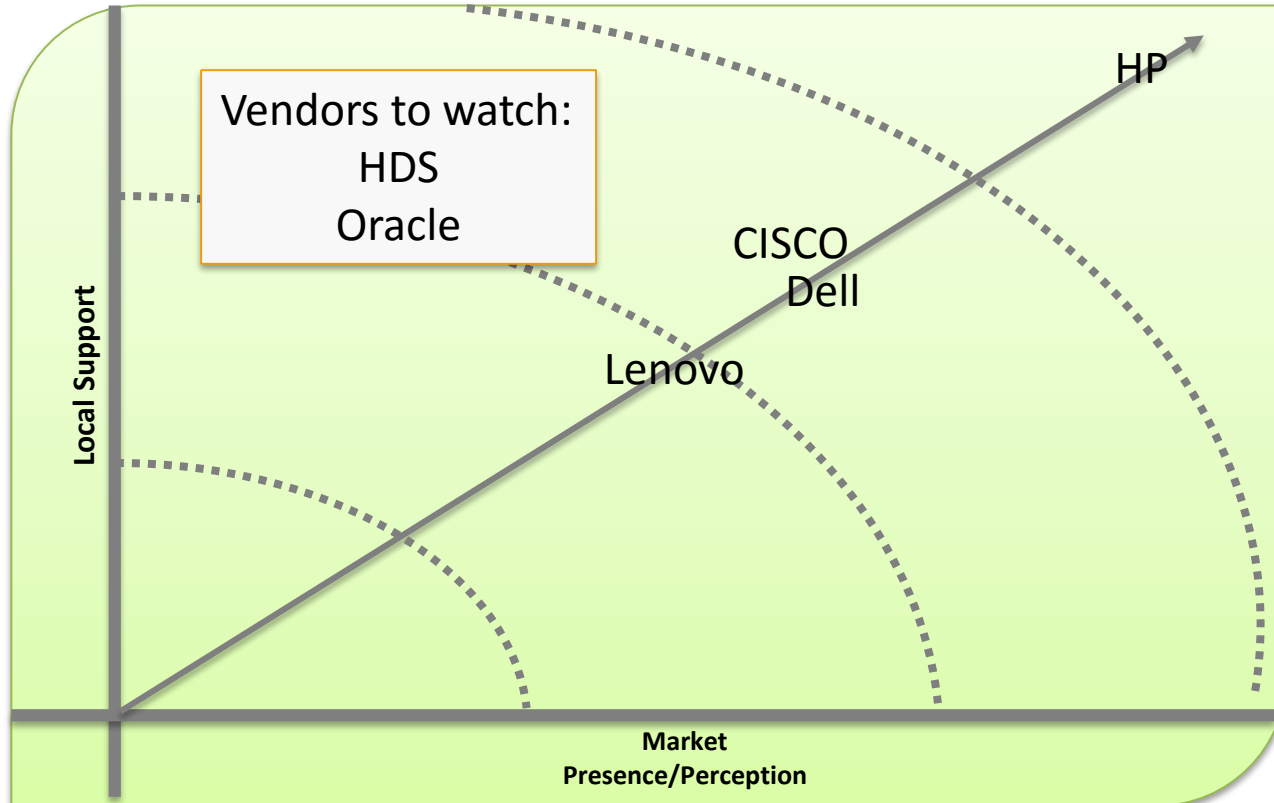
1Q16



This analysis should be used with its supporting documents

* Not really applies to apples. SW version of Actifio

Intel Servers - Israeli Market Positioning 1Q16

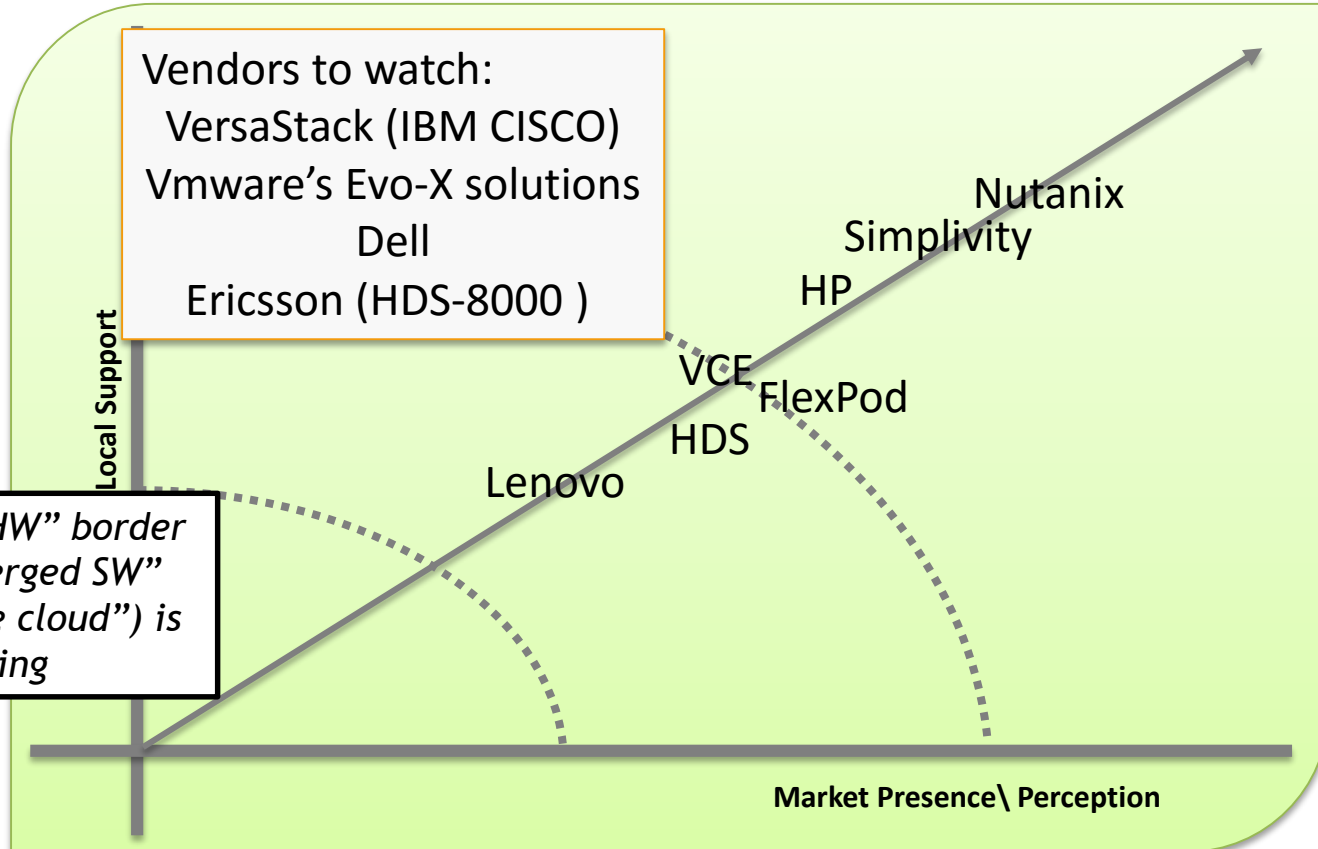


This analysis should be used with its supporting documents

Enterprise Perspective

Infrastructure level HW converged systems- Israeli Market

Positioning 1Q16

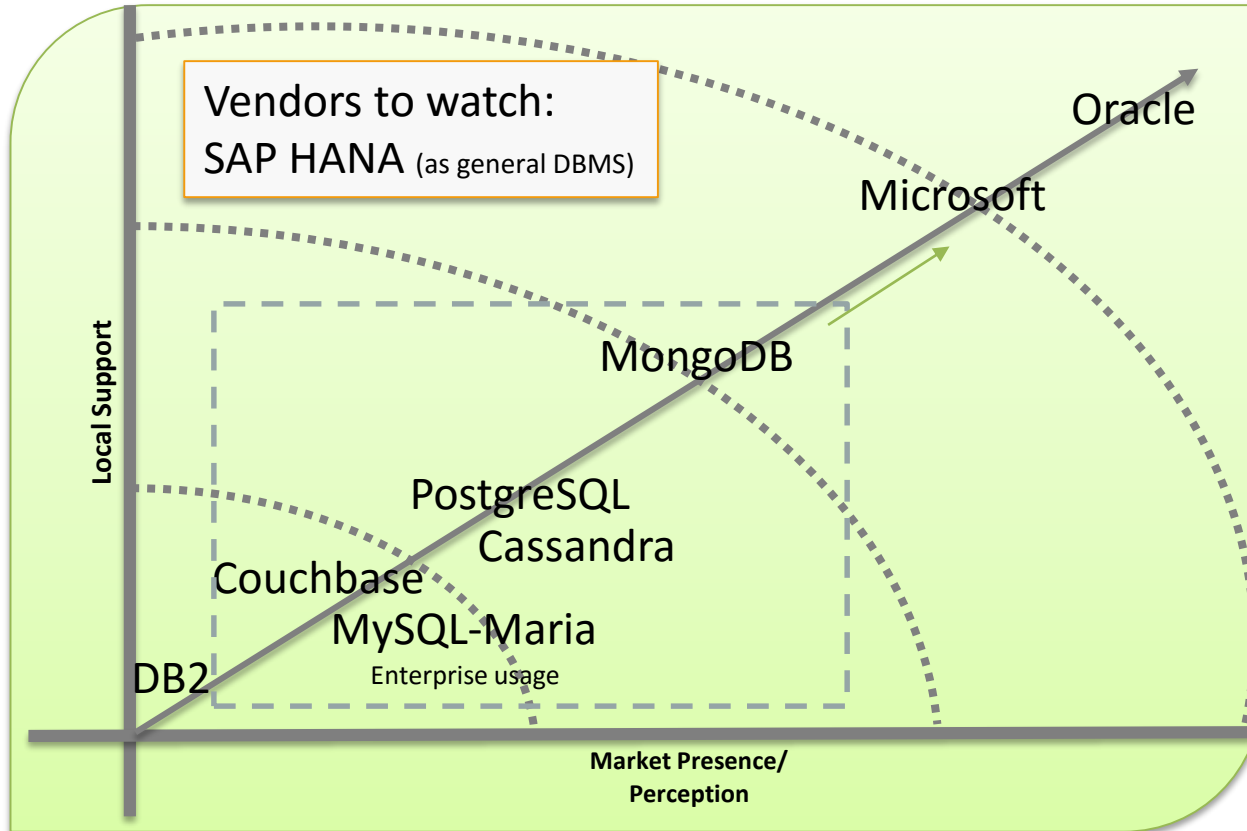


“Converged HW” border with “converged SW” (aka “private cloud”) is blurring

- Both converged and hyper-converged
- No application systems

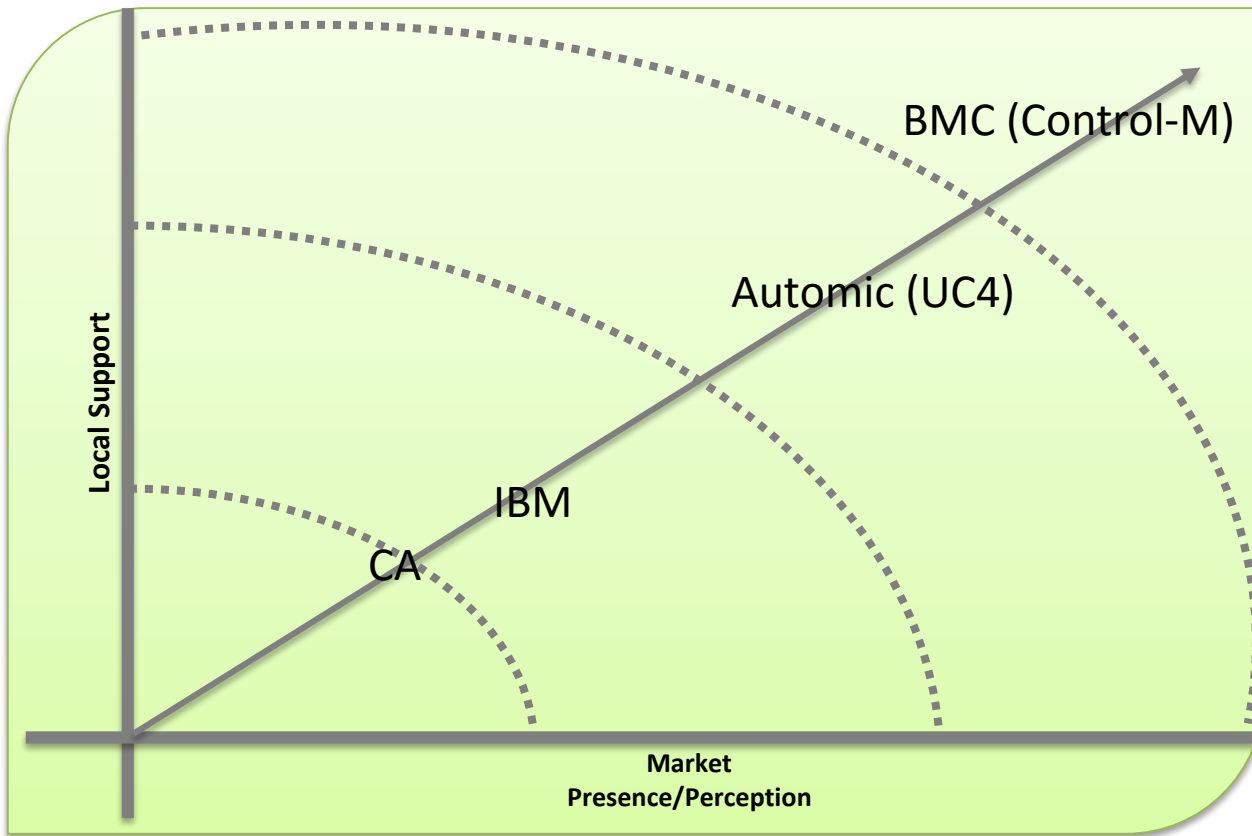
This analysis should be used with its supporting documents

OLTP Open DBMS - Israeli Market Positioning 1Q16



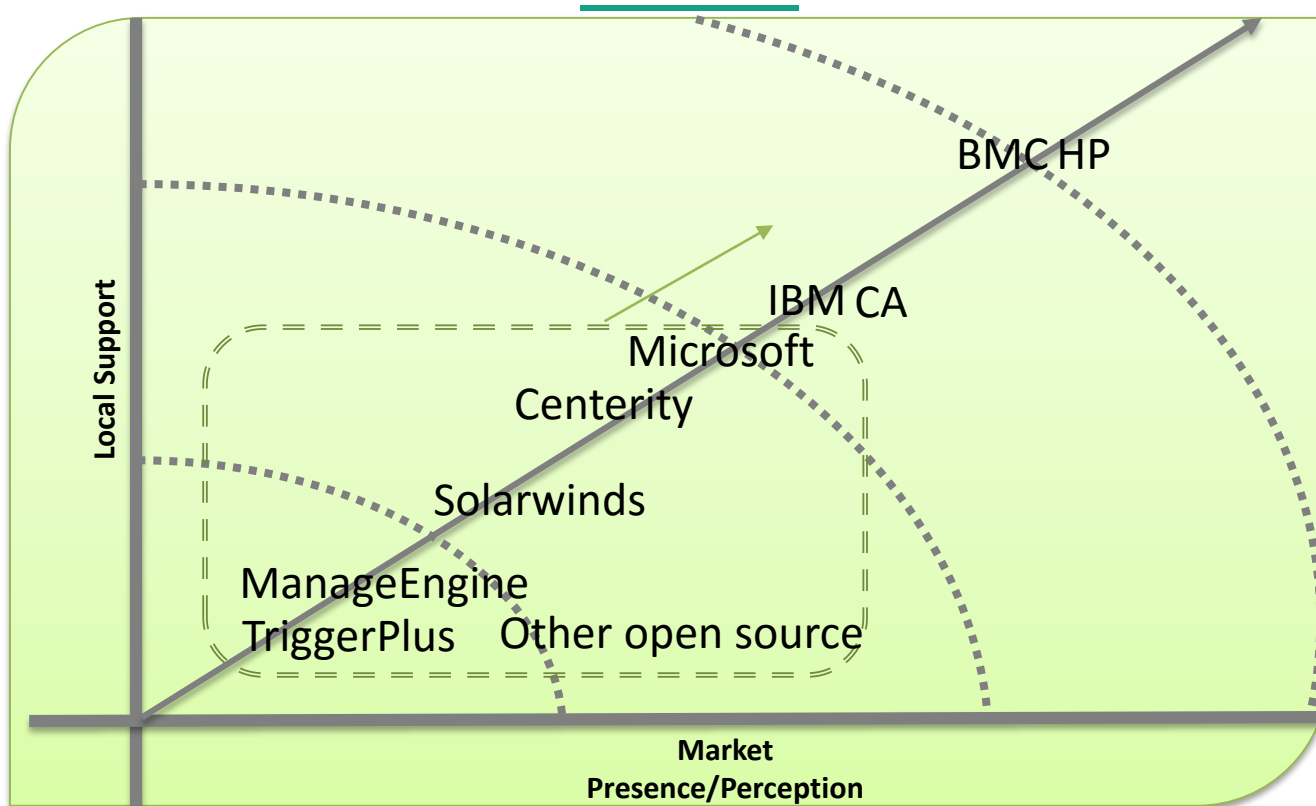
Enterprise Job Scheduling (Open) - Israeli Market

Positioning 1Q16



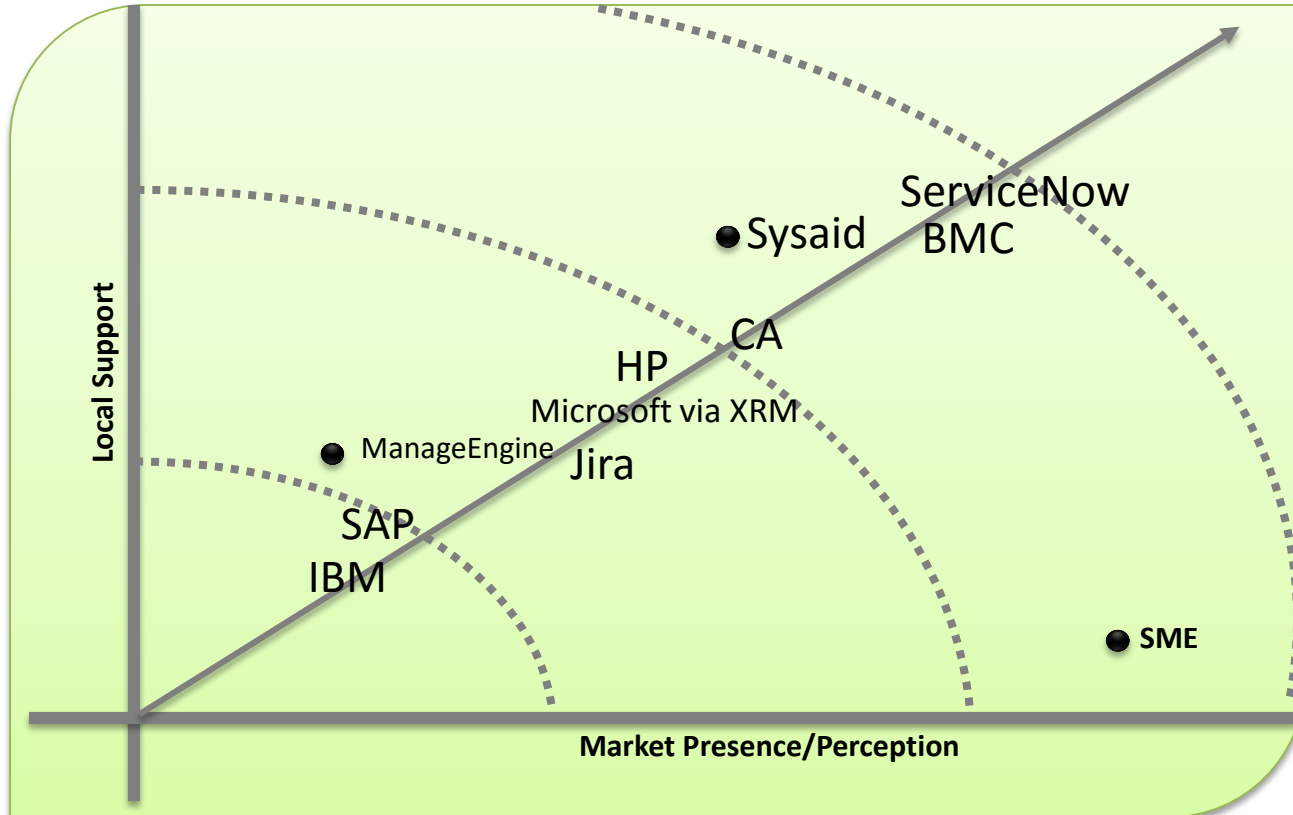
This analysis should be used with its supporting documents

Enterprise System Management Frameworks (Open) - Israeli Market Positioning 1Q16



This analysis should be used with its supporting documents

Service Desk - Israeli Market Positioning 1Q16

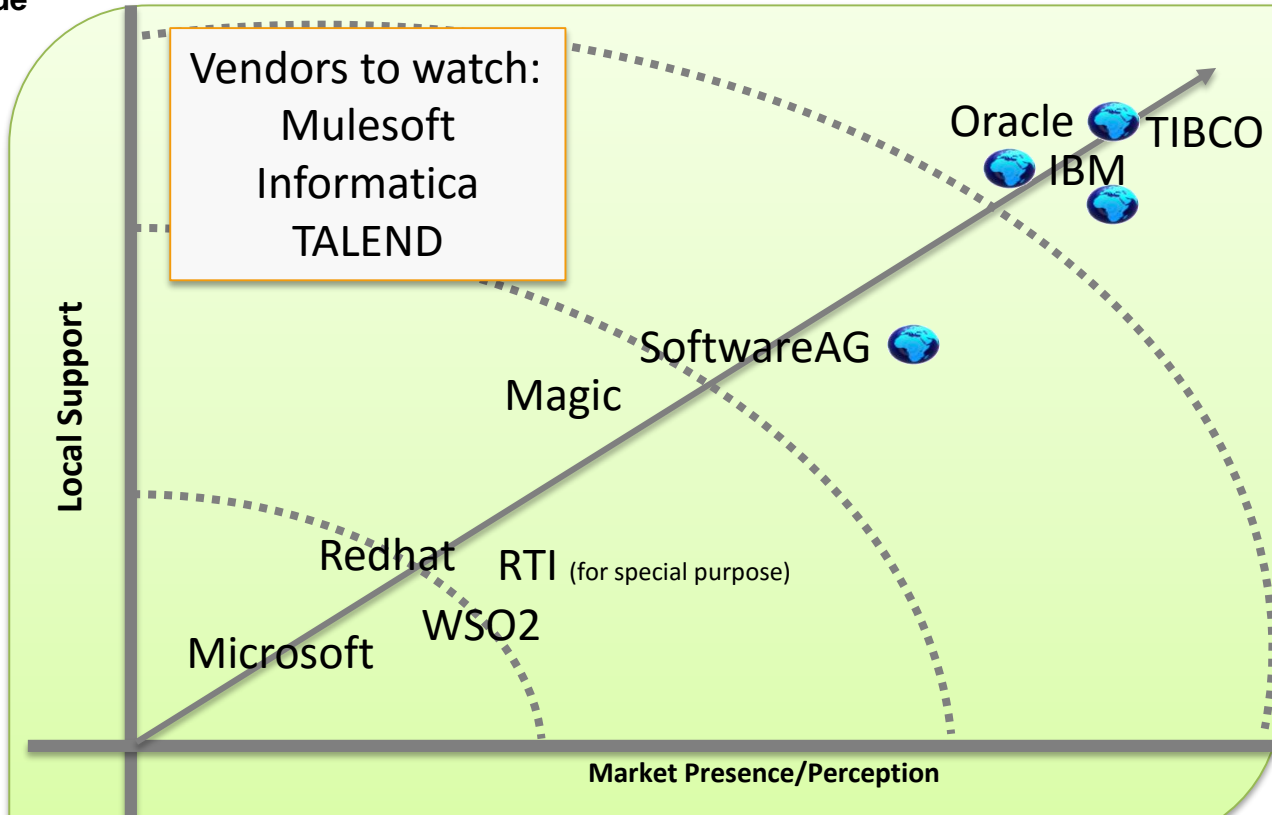


This analysis should be used with its supporting documents

SOA infrastructure - Israeli Market Positioning 1Q16

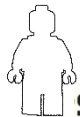


Worldwide
Leader



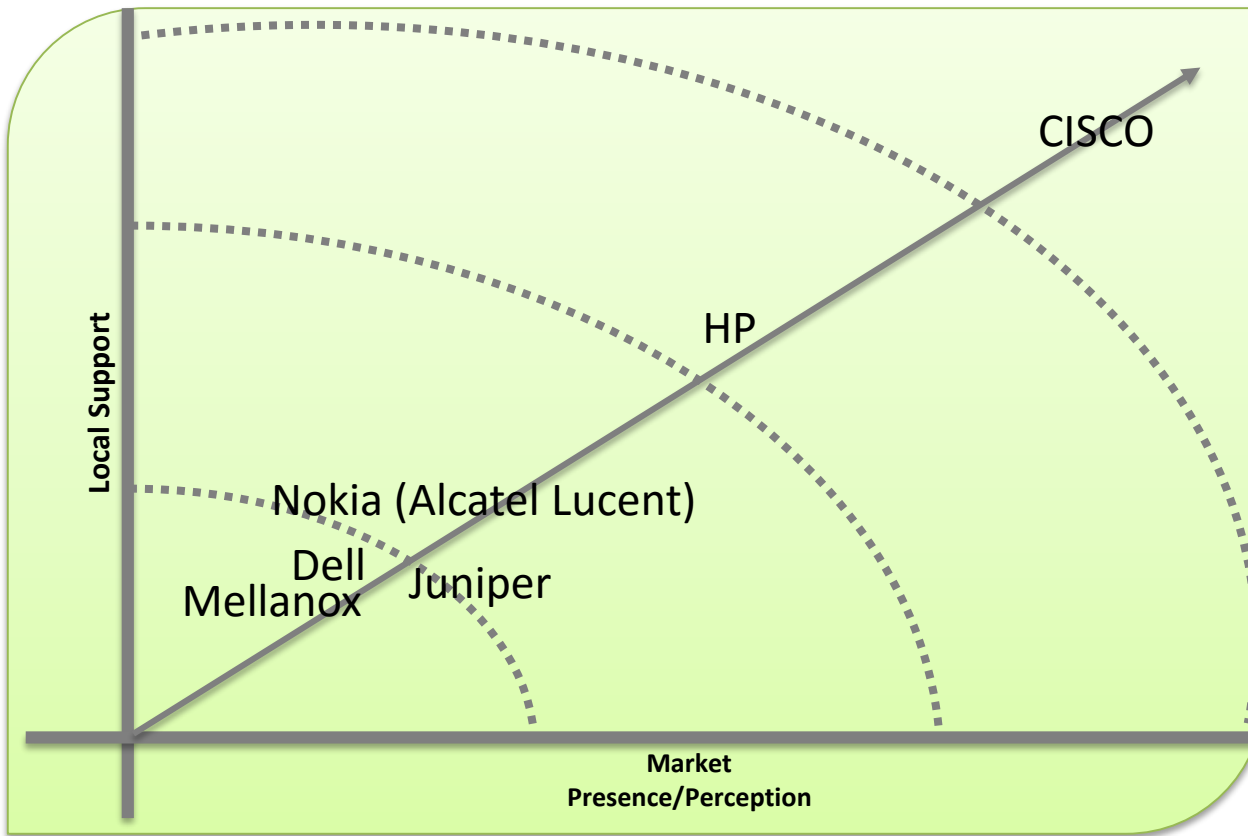
Technology to watch:
HW solutions for high performance message routing like Layer7 or IBM's Datapower

This analysis should be used with its supporting documents



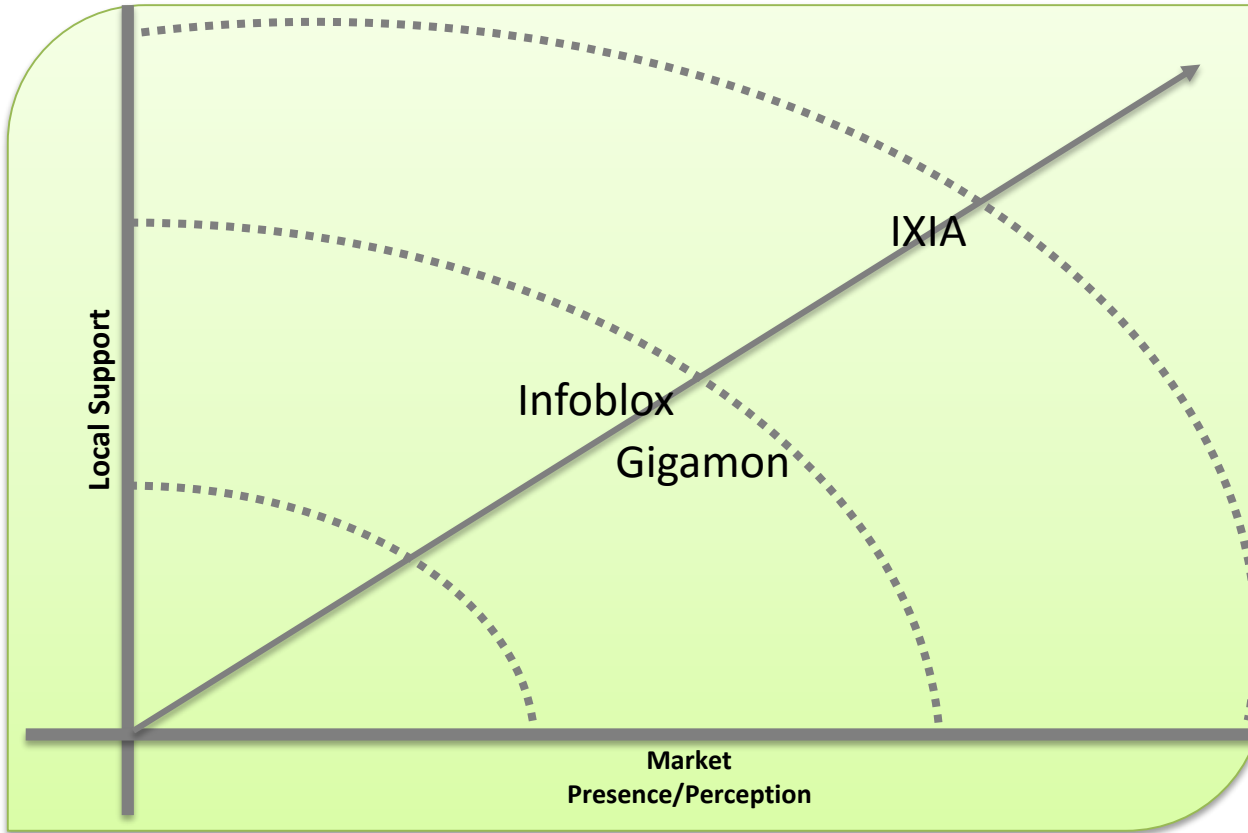
General Enterprise networking players.

Israeli Market Positioning 1Q16



This analysis should be used with its supporting documents

Network Tapping - Israeli Market Positioning 1Q16



This analysis should be used with its supporting documents