



# Agency Input on the Strategic Technology Roadmap

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**NORTHROP GRUMMAN**

## Meetings

- Customer account managers (CAM) and agency operations (AOM) will offer to meet with each agency twice each year to discuss the product roadmap and the impact on agencies
- CAMs and AOMs will bring feedback and input from agencies back to enterprise architecture group for focus on future products
  - Missing products
  - Business drivers (new or current)
  - Implementation timeframe
- CAMs and AOMs will be prepared to arrange deep dive discussions with technical points of contact at an agency's request

**Feedback is a two-way exchange;  
agency participation is desired and encouraged**

## Website

- <http://www.vita.virginia.gov/itpartnership/default.aspx?id=12740>

## Enterprise high level

- Website displays product information for the enterprise (all executive level agencies in the commonwealth)

## Agency specific

- CAMs and AOMs will be prepared to discuss how the product roadmap pertains to their agency
- If an agency has no encryption in the environment, the product roadmap for encryption will not be discussed
- If the agency has servers running server 2003, the number of servers and specific detail regarding the servers impacted will be provided to create a realistic view of the level of effort to transition to the new technology

## Next Steps

- CAMs and AOMs receive training on the roadmap to be prepared to discuss with agencies
  - *Estimated completion Feb. 28*
- Update to product roadmap
  - Estimated completion end of February
- CAMs and AOMs will reach out to AITRs to schedule meeting to discuss product roadmap
  - *Estimated to start scheduling in March*
  - *Estimated completion of first meetings in June*

# Supporting Slides

## End User Services

Product	Target Product	Change Driver/Issue	Impact
Microsoft Windows XP / SP3	Windows 7 SP1	<ul style="list-style-type: none"> <li>Support for XP ends Q2 2014</li> <li>SEC 501 non-compliance</li> </ul>	<ul style="list-style-type: none"> <li>Overall Impact: High                             <ul style="list-style-type: none"> <li>Requires customer application compatibility testing.</li> <li>Desktop Refresh schedule (where coupled)</li> <li>Drives Core Software upgrades</li> <li>Drives changes to platform management tools and processes</li> </ul> </li> </ul>
McAfee VirusScan Enterprise 8.5	McAfee VirusScan Enterprise 8.8	<ul style="list-style-type: none"> <li>Security Services Requirement</li> <li>Required for Win7</li> </ul>	<ul style="list-style-type: none"> <li>Overall Impact: Low                             <ul style="list-style-type: none"> <li>Upgrade occurs in background or is delivered with the WIN 7 Platform.</li> </ul> </li> </ul>
IBM ISS Proventia Desktop 9	McAfee HIPS 8	<ul style="list-style-type: none"> <li>Security Services Requirement</li> </ul>	<ul style="list-style-type: none"> <li>Overall Impact: High                             <ul style="list-style-type: none"> <li>Upgrade occurs in background and will be delivered to all workstations</li> <li>Changes to CoV security policies in 2013 may drive post implementation configuration changes.</li> </ul> </li> </ul>

### NOTE:

- Office 2007 extended support ends Q3 2017. The partnership currently is assessing Office 20xx lifecycle, capabilities and deployment/migration considerations. Availability date for the target product expected in Q1 2013.
- Internet Explorer 8 retains mainstream support until 2015. Evaluation of IE 9 for the enterprise will begin in Q1 2013 to coincide with IE 10's anticipated availability.

## Sample Roadmap Header Illustration

**Hardware and Software Roadmap**  
Mainframe Services (VITA Program)

(PRODUCTS LISTED BELOW COMPRISE NG (VITA)-SUPPORTED TECHNOLOGIES AND THEIR PROJECTED RELEASE/VERSION AVAILABILITY FOR COMMONWEALTH-WIDE DEPLOYMENT PLANNING AND SCHEDULING)  
Content Last Revised: Jun 2010

ROADMAP NOTATION LEGEND:  
PRODUCT AVAILABILITY MMM-YY  
"\*" Denotes subject to periodic "block-point" (B) review and update only

ROADMAP PERIOD: Jan 2010 - Dec 2012

CATEGORY/SERVICE	VENDOR	PRODUCT TECHNOLOGY/ COMPONENT	RELEASE/ VERSION	FY 2010				FY 2011				FY 2012				FY 2013
				2010	2011	2012	2013	2010	2011	2012	2013	2010	2011	2012	2013	
				Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	

**PRODUCT VERSION AVAILABILITY:**

**AVAILABLE TECHNOLOGY**

**STRATEGIC**
**STATIC**

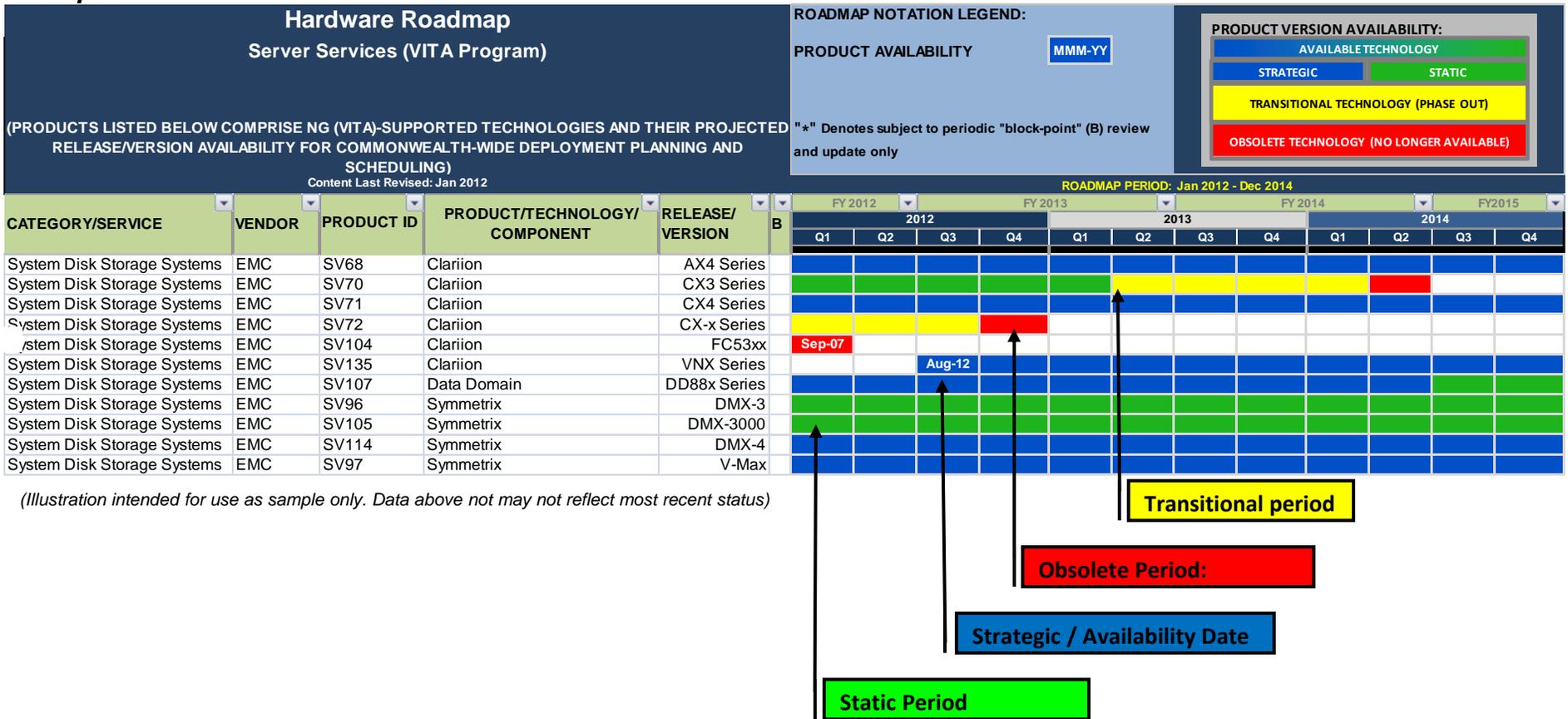
**TRANSITIONAL TECHNOLOGY (PHASE OUT)**

**OBSOLETE TECHNOLOGY (NO LONGER AVAILABLE)**

Legend illustrates phases of lifecycle model framework

## How to Read Roadmap

### Example



Product Roadmap denotes forecasted EOL for specific products