



# Enterprise Entitlement Frameworks: Symantec's Philosophy and Licensing Tools

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## In the next 45-60 minutes

- Symantec Enterprise Entitlement Framework (update)
- Symantec License Inventory Manager
  - What is SLIM?
  - How does it work?
  - How is it used?
  - Live Demo
  - Q&A

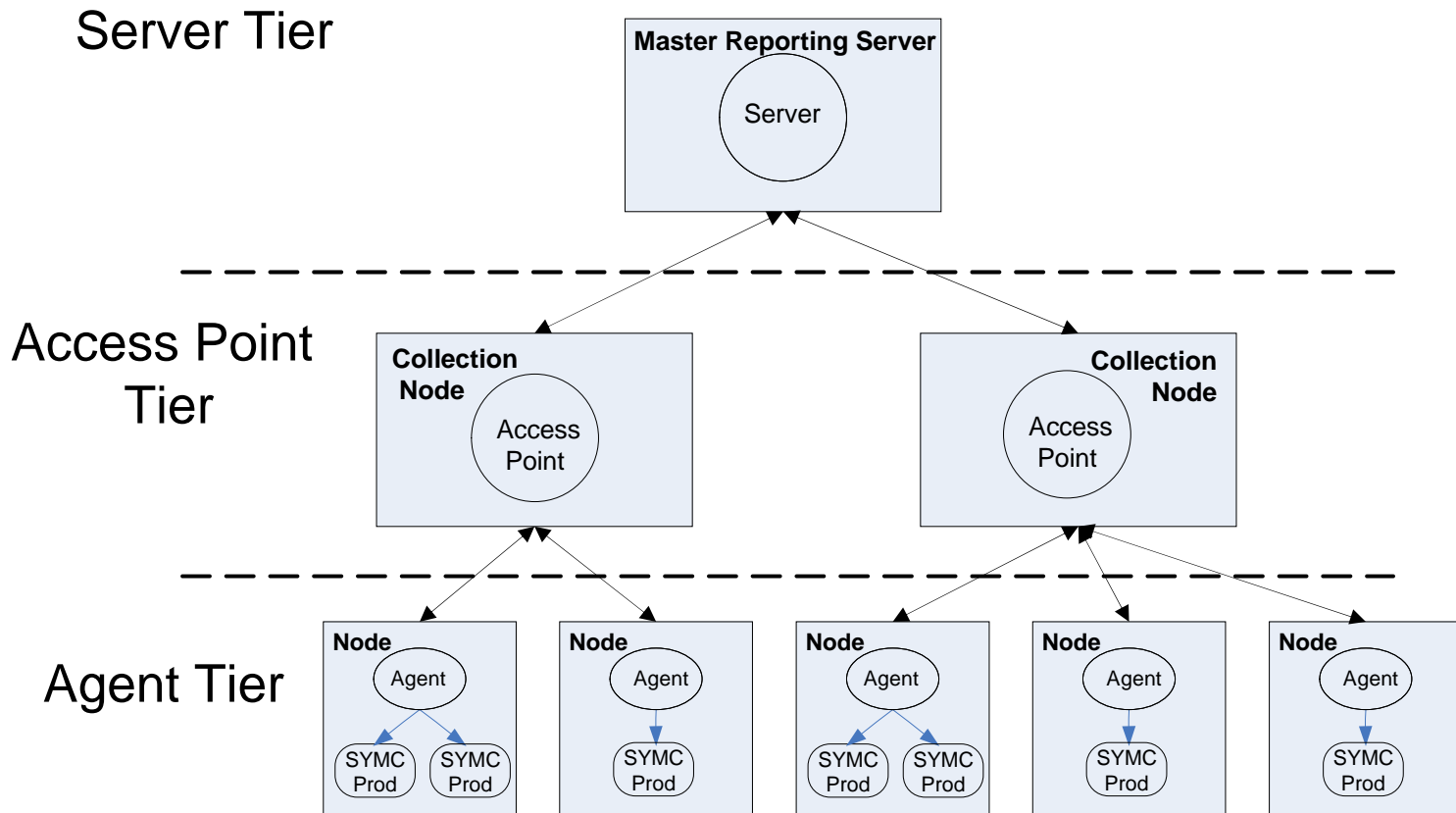
# Symantec License Inventory Manager - Introduction

- A Symantec product; built to enable customers to do self service license inventory; generally available to enterprise customers since April 17, 2006
- Built with customer input to address customer's need
- Customer deploys it in their environment
- Does not impact the functioning of the infrastructure (servers or network)
- Scalable for even the largest and most complicated networks
- Collects detailed license information on Symantec's Availability products (Security product coverage in follow on releases)
- Customer uses this information to help manage self-compliance
- Symantec involvement is not required unless requested or when reconciling deployment data against purchase records
- No charge to Symantec enterprise customers

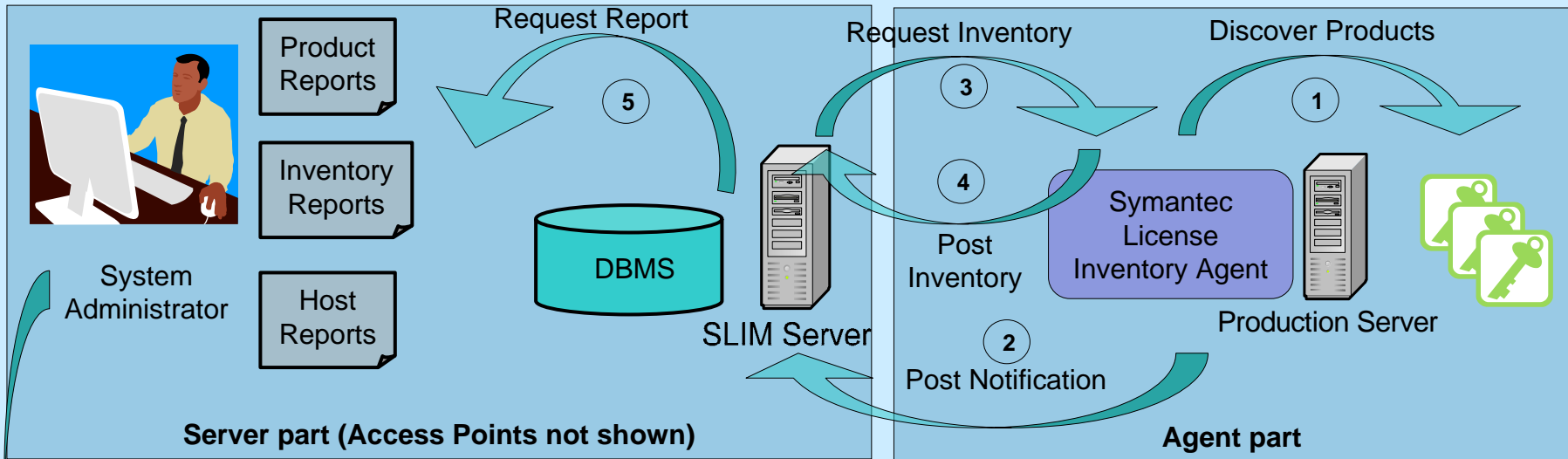
# Symantec License Inventory Manager Components

- Symantec License Inventory Agent
  - One per host with our products installed (except for NBU and BE; need the agent only on Master and Media Servers)
  - Periodically scans host for product instances
  - Reports to Server or Access Point
- Symantec License Inventory Server
  - Basic discovery mechanism for hosts (servers)
  - Push installer for Agents (Solaris to Solaris™, Windows® to Windows only)
  - Collection point for Agent inventory reports
  - Repository for consolidated inventory data
  - Product deployment reports
- Symantec License Inventory Access Point
  - Middle tier for large and/or complex environments

# Symantec License Inventory Manager Architecture

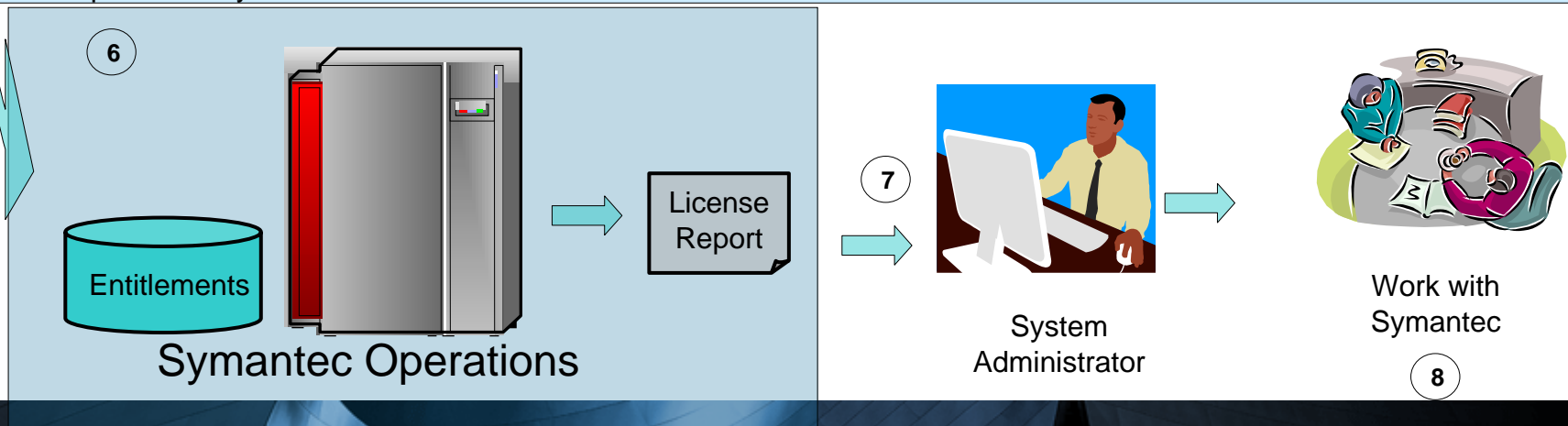


# Symantec License Inventory Manager Information Flow



Sysadmin Requests License Report from Symantec

## Customer Environment





# Live Demo



**Q&A**

**Thank You**