

Solution Components

SolarWinds and Sterling have partnered to enable existing SolarWinds products to work across security domains.



- **SolarWinds Enterprise Operations Console (EOC)** – Provides a global command center for monitoring network health with a single interactive screen that aggregates data from multiple SolarWinds Orion-based deployments.
- **Sterling CrossWatch** – CrossWatch installs in each domain as a virtual appliance and uses Sterling SmartXD technology to securely manage cross domain communications.
- **Data Guard** – Any certified data guard can be used to transfer the highly constrained XML required by SmartXD.

Solution Capabilities

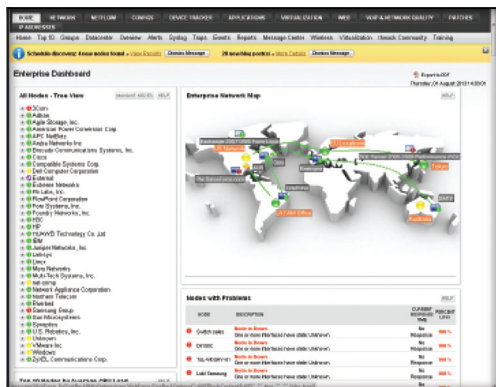
- **Cross Domain Unified Views** – The combined solution provides unified views across domains using the SolarWinds Enterprise Operations Console (EOC).
- **Use Existing SolarWinds Products** – Use existing products as-is. Custom capabilities, views and reports can be easily added.
- **Drill-Down** – Drill-down across domains to detailed views within specific modules from the EOC using Sterling SmartXD Direct Content Access.
- **SmartXD Architecture** – Single level CrossWatch virtual appliances that are secure, flexible, scalable and easy to manage.
- **SolarWinds Architecture** – Easy to use, powerful, affordable tools for IT management.

Solution Benefits

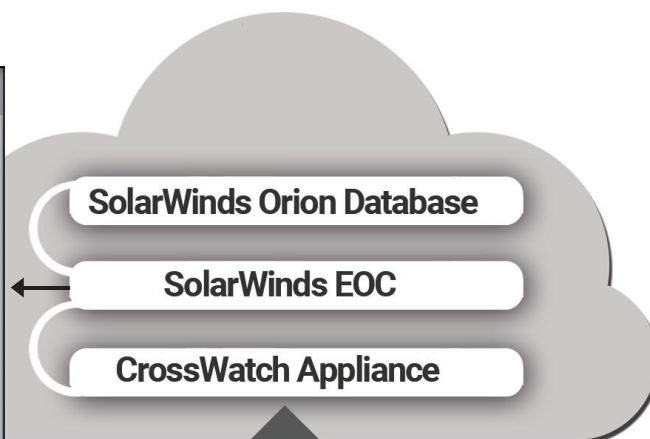
Solves security, flexibility and cost issues that have plagued previous cross domain approaches. Specific benefits include:

- **Cross Domain Cyber Situational Awareness** – Improve awareness, decision making and reaction time.
- **IT Productivity** - Monitor more systems with less personnel.
- **Low Total Cost of Ownership (TCO)** – Affordable, easy to manage solution based on modern commercial off-the-shelf technologies.
- **Secure** – Only highly constrained XML is transferred through a certified data guard.





SolarWinds Enterprise Operation Console (EOC)
cross domain enabled by Sterling CrossWatch



XML

DATA GUARD

HIGH SIDE

LOW SIDE

