

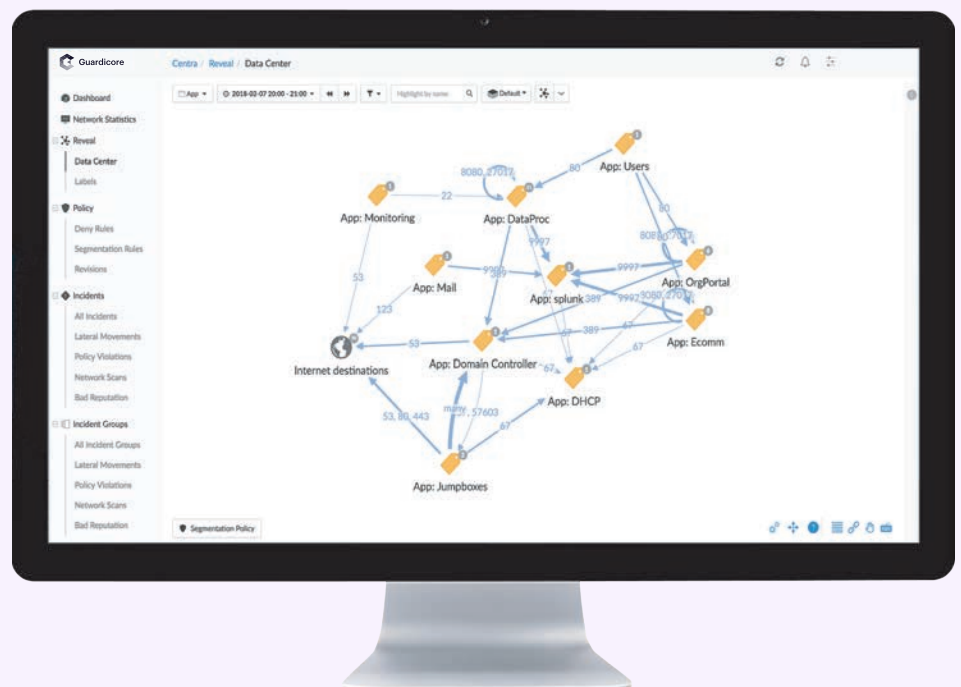
Micro-Segmentation in Hybrid Clouds with Guardicore Centra™

Reduce the Attack Surface, Secure Critical Applications, Ensure Compliance

The path to implementing micro-segmentation isn't a straight line; there are many twists and turns as you discover, understand and control application flows. Without the right approach to navigating the path, you can encounter several challenges along the way. Network blind spots often prevent sufficient discovery and communication mapping of applications, workloads and underlying processes. Rigid policy engines can force sweeping decisions which run the risk of breaking applications. Inconsistent policy expression across operating systems can result in dangerous security gaps. Lastly, complex, and often manual, integrations of policy violation data with breach detection tools can slow down incident investigation and response. The Guardicore Centra Security Platform helps you successfully navigate the path to micro-segmentation in three steps.

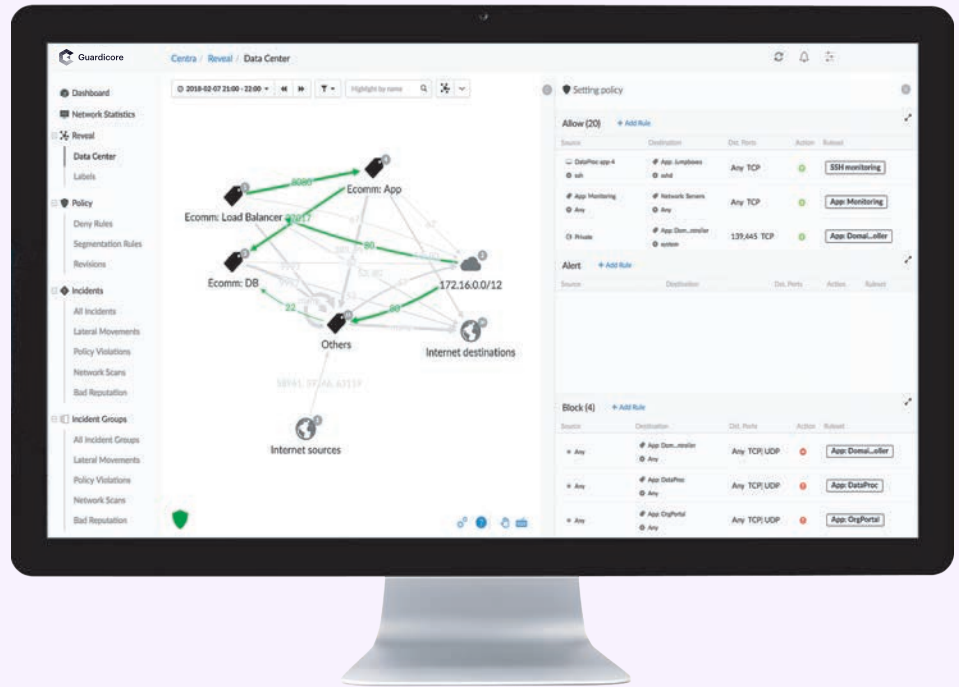
#1 Reveal: Automatically Discover Applications and Visualize Flows

Guardicore Centra features best-in-class visibility that automatically discovers and visualizes all applications, workloads and communication flows with process-level context. This visualization, coupled with automatic importation of orchestration metadata, enables security teams to easily label and group all assets and applications and streamline policy development.



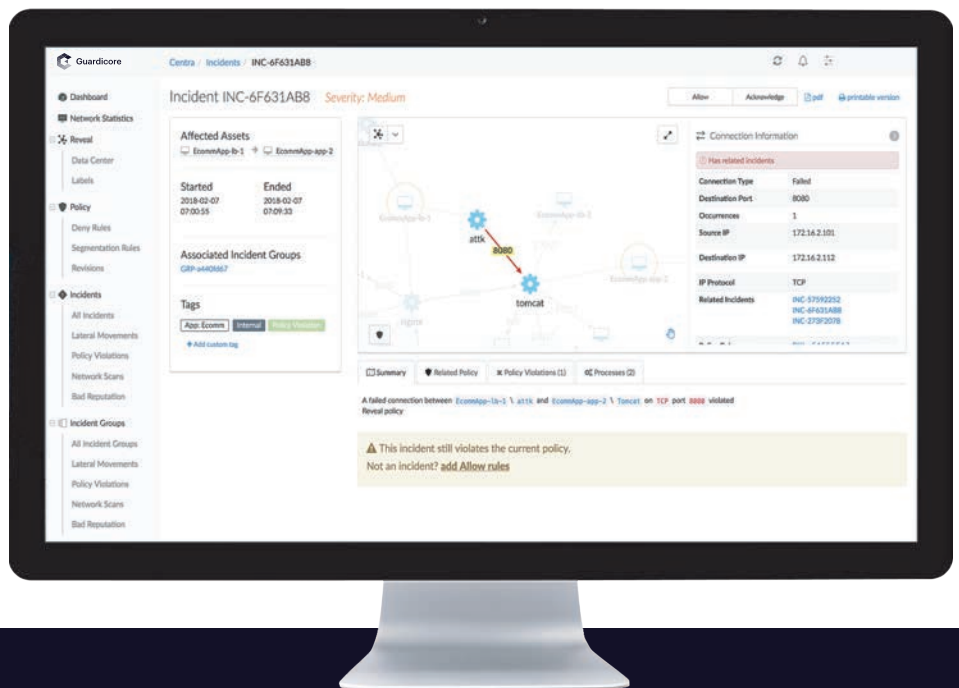
#2 Build: Quickly Design, Test and Deploy Policies

Guardicore simplifies micro-segmentation policy development and management. A single click on a communication flow generates automated rule suggestions based on historical observations and quickly builds a strong policy. An intuitive workflow and a flexible policy engine supports continuous policy refinement and reduces costly errors.



#3 Enforce: Strong Security, in Any Environment

With the ability to enforce communication policy at the network and process level on both Windows and Linux systems, Centra maintains security regardless of operating system enforcement limitations. Integrated breach detection and response capabilities enable you to see policy violations in the context of an active breach and identify the method of attack.



About Guardicore

Guardicore is an innovator in data center and cloud security focused on delivering more accurate and effective ways to stop advanced threats through real-time breach detection and response. Developed by the top cyber security experts in their field, Guardicore is changing the way organizations are fighting cyber attacks in their data centers and clouds.