algosec

Secure application connectivity.
Anywhere.

Horizon FireFlow

Automate and secure policy changes

Leverage intelligent automation to confidently automate your security policy change process — from planning through risk analysis, implementation and validation.

Process security policy changes in a fraction of the time so you can respond to business requirements with the agility they demand. Using its unique vendor-agnostic deep algorithm for change management intelligent automation, The Horizon FireFlow module enforces firewall policies and application connectivity, eliminating guesswork, preventing human errors, and substantially reducing exposure to security risks to adapt quickly before an attack happens.

Zero-touch change management

Accelerate security policy changes while maintaining control, ensuring accuracy, saving time, and preventing errors — with zero-touch.

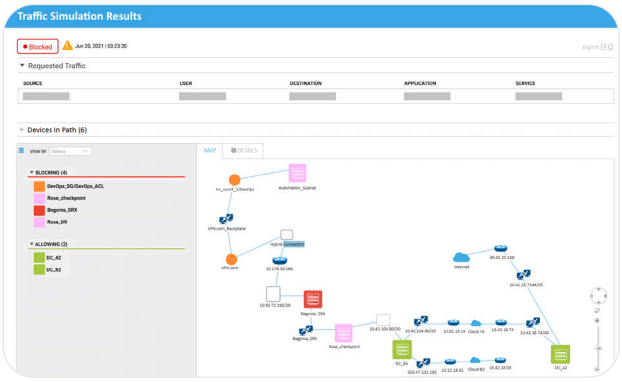


Speed up and secure application deployment

Make changes securely with AppChange, an add-on for the Horizon FireFlow module. With AppChange, changes are made at the business application level, including during application migrations, server deployment, and decommissioning projects.

Save time by identifying devices that are in the way

Automatically identify devices that are blocking connectivity flow, so you know what rules need to change.



Design smart security policies

Intelligently design existing rules and objects to reduce clutter and complexity.

Mitigate risk

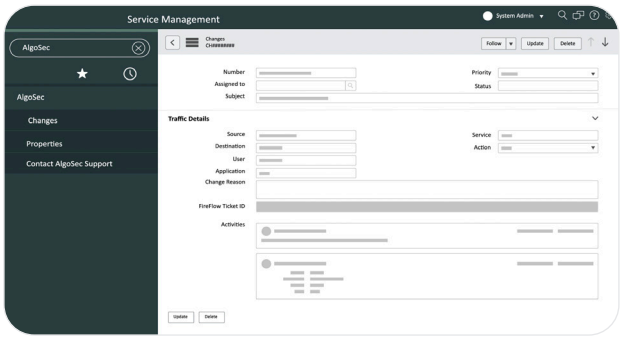
Make sure your changes don't introduce risk or compliance violations. Automatically analyze every proposed change before it's implemented to identify risks and make sure they are compliant.

Make changes exactly as intended

Detect unauthorized change requests before implementation. Validate that changes were successfully applied and tickets not prematurely closed.

Integrate with your existing processes

Don't change the way you work — use the tools you already know. Seamlessly integrate with your favorite IT Service Management solution.



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