



The Best Secure Remote Access Solution for up to 1,000 Users

Medium to large businesses are challenged to provide service to remote users who may access the corporate network from such diverse locations as their workplace, home office, or from their laptops in a Wi-Fi coffee shop. So how can you provide secure remote access to data for all of your users from all these endpoints? With Resilience proven appliance technology and our SCS solution, which we integrate with world-class software from Check Point, Check Point Connectra SSL VPN gateway software.

Benefits

- Convenient, high-security access to your network from remote locations
- Integrated endpoint security
- Integrated application security
- Easy deployment and management
- Highest ease of ownership at the lowest total cost of ownership
- Clustered Appliances provide fully stateful High Availability



Deep Automation. Real Availability. Global Control.

Corporate Headquarters

1675 N Shoreline Blvd
Mountain View, CA 94043
sales@resilience.com

About Resilience

Resilience delivers data security solutions with the deep automation and real availability demanded by busy IT departments for critical applications. Backed by the Resilience Continuous Secured Ownership warranty and industry-leading support, Resilience's high performance appliances deliver zero downtime, enable 15 minute provisioning and automation of key tasks like Monitoring and Recovery, and lower operating costs. Established in 1995, Resilience is based in Mountain View, CA. With 3 patents in high availability technology, Resilience solutions are installed in leading financial, aerospace, military and other organizations around the world.

Why You Need Connectra

Check Point Connectra is a single, unified solution that constitutes a complete Web Security Gateway, providing SSL VPN access as well as comprehensive endpoint security and integrated intrusion protection. Now, you have an effective resource that allows you to deploy SSL VPNs to diverse users — with confidence in the safety, security, integrity, and confidentiality of vital information.

The Connectra Web portal gives users secure remote access to email, intranets, Web applications and shared files from a convenient Web browser. Connectra's integrated secure browser encrypts session files such as emails, attachments, and passwords on the remote endpoint, preventing others from viewing or stealing sensitive information — even after your user ends a session and leaves the endpoint device.

Why You Need Resilience SCS

Resilience SCS is a proven, high availability solution that integrates Check Point Connectra SSL VPN gateway software with Resilience Corporation's customer-tested

appliance technology. Resilience SCS 20 and 30 appliances are purpose-built to optimize throughput of AES 128 processor-intensive encryption. These appliances deliver the highest performance for businesses with between 250 and 1,000 users and are the best value solution for secure remote access in their class.

Continuous Secured Ownership

The Resilience SCS delivers purpose-built web security appliances optimized to deliver the highest levels of performance, loaded with the Check Point Connectra solution.

Resilience offers comprehensive support plans with many options available, so you can be guaranteed the right level of support for your organization. Resilience offers these support programs in conjunction with our landmark Continuous Secured Ownership (CSO) program.

Please contact us today to learn more about CSO and how it helps to eliminate End-of-Life costs as well as dramatically reduces the cost of upgrades.

www.resilience.com



Resilience, the Resilience logo, SCS and the SCS Logo, Integrated High Availability, iHA, RESlink, 5 to Live and Continuous Secured Ownership, and RES/OS are registered trademarks, trademarks or service marks of Resilience Corporation. Other trademarks are property of their respective owners. © 2008 Resilience Corporation. All rights reserved.



Benefits

- Convenient, high-security access to your network from remote locations
- Integrated endpoint security
- Integrated application security
- Easy deployment and management
- Highest ease of ownership at the lowest total cost of ownership
- Clustered Appliances provide fully stateful High Availability

SCS Technical Specifications

| Model Number | 20 | 30 |
|-----------------------------|------------|--------------|
| Number of Users | 250 to 500 | 500 to 1,000 |
| Rack Height | 1 RU | 1 RU |
| Number of 10/100/1000 Ports | 8 | 8 |
| RAM | 1 GB | 2 GB |

Standard Features

- Convenient front-facing ports
- Easy pre-loaded software
- Console and SSH access for system management
- RoHS Compliant
- Rack mounting ears

Single Unit Physical Specifications

20, 30
Height: 1.75" (4.4cm)
Width: 16.75" (42.5cm)
Depth: 17" (43.2cm)
Weight: 17 lbs. (7.73 kg)

www.resilience.com



Deep Automation. Real Availability. Global Control.

Corporate Headquarters

1675 N Shoreline Blvd
Mountain View, CA 94043
sales@resilience.com

About Resilience

Resilience delivers data security solutions with the deep automation and real availability demanded by busy IT departments for critical applications. Backed by the Resilience Continuous Secured Ownership warranty and industry-leading support, Resilience's high performance appliances deliver zero downtime, enable 15 minute provisioning and automation of key tasks like Monitoring and Recovery, and lower operating costs. Established in 1995, Resilience is based in Mountain View, CA. With 3 patents in high availability technology, Resilience solutions are installed in leading financial, aerospace, military and other organizations around the world.



Resilience, the Resilience logo, SCS and the SCS Logo, Integrated High Availability, iHA, RESlink, 5 to Live and Continuous Secured Ownership, and RES/OS are registered trademarks, trademarks or service marks of Resilience Corporation. Other trademarks are property of their respective owners. © 2008 Resilience Corporation. All rights reserved.