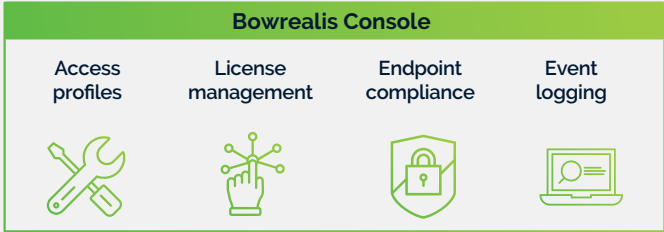
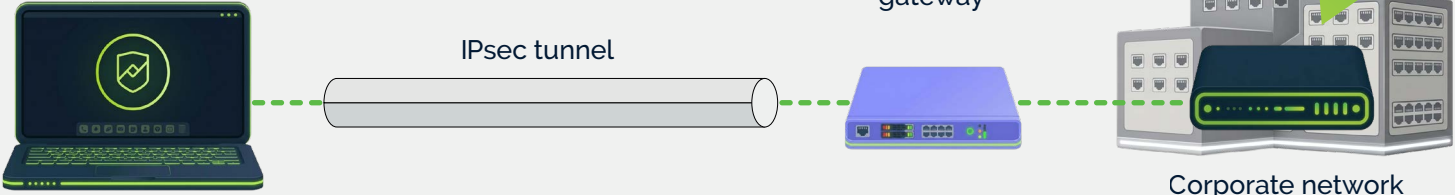

Centralized management of your remote access for optimized security

In the face of increasingly complex and extensive information systems, constantly growing remote access, and stricter regulatory requirements (including the NIS2 Directive), you need to combine operational agility with stringent security. Keeping configurations up to date, controlling every access point, and adopting a zero-trust approach are no longer optional; they are absolutely essential.

Bowrealis Console is a centralized management solution for remote access. As server software installed on your corporate network, this web console offers services delivering the management, control, and visibility you need to enhance the security of your remote access.



Installed base of TheGreenBow VPN Clients



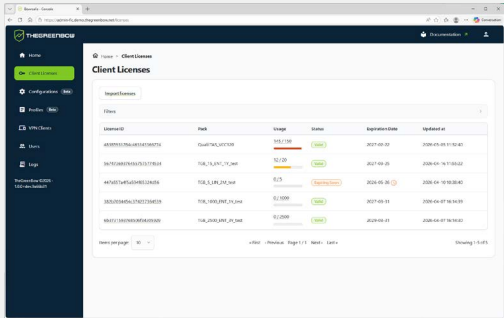
Time savings

Deploy Bowrealis Console in just a few minutes with a simple installation: a static Go binary and native RPM/DEB packages, free of any external dependencies, and compatible with an air-gapped environment.

Manage all licenses for your installed base of VPN Clients, regardless of version. With just a few clicks, get an accurate inventory, activate or revoke licenses, reclaim unused licenses, and perform bulk actions.

From a single control point, you can automatically deploy and update your VPN configurations while maintaining a full event history.

And to help you get familiar with its features, comprehensive documentation is available directly within the Bowrealis Console interface.

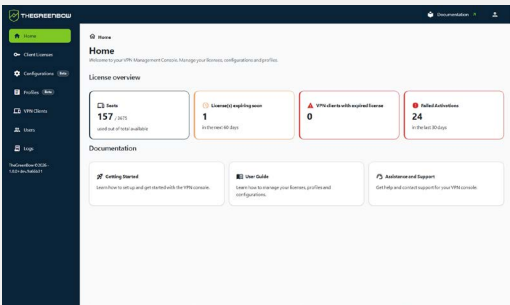


Enhanced security

Bowrealis Console is tested against the OWASP Top 10 risks, with security built in by design. Administrator access is protected by two-factor authentication, which greatly reduces the risk of account intrusion.

Every action is recorded, and a full history of event logs is kept, including configuration updates, to provide a complete audit trail.

Lastly, monitoring of your installed base gives you an accurate view of the configurations distributed and versions deployed on each endpoint, leaving no blind spots.

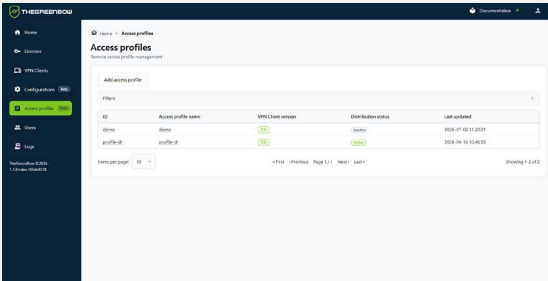


Streamlined compliance

Meet your regulatory requirements, including those in the NIS2 Directive, with peace of mind. Every event is logged, providing a full audit trail of administrative actions.

Create dedicated profiles for your remote employees and your suppliers, so you can distribute separate configurations to each group, and ensure access is segregated.

Check the security posture of each endpoint to ensure it complies with your current security policies, and implement a solid, controlled zero-trust approach.



TECHNICAL REQUIREMENTS	
Dedicated machine (production)	- Installed from a signed RPM (Red Hat) or DEB (Debian) package - PostgreSQL 16+ database - Debian 12+, Red Hat 10 - RAM: 8 GB minimum - Hard disk: 60 GB
Security	Bowrealis Console is compliant with: - OWASP Top 10 standards - GNU/Linux (Red Hat and Debian) standards, including for <code>systemd</code> - Operating system hardening requirements, including strict SELinux - ANSSI security requirements for access control (e.g. strong authentication)
Compatibility	- Activation management: Windows Enterprise VPN Clients 7.x and 6.x - Configuration management: Windows Enterprise VPN Clients 7.x