



WinCC V8 – Upgrade Now!

Minimal costs for a maximum of security

Customer challenges with outdated SCADA platforms

Customers with outdated SCADA systems face numerous challenges. **Sustainability and security risks** are major concerns, as outdated systems lack the latest security features and may not comply with current regulations. **Hardware compatibility** becomes an issue, as newer components may not be compatible with older systems. **Discontinuations of software** updates and support can leave customers without essential upgrades and troubleshooting assistance. **Laws and regulations** are evolving, requiring system updates to ensure compliance. Finally, the **costs** of maintaining and supporting an outdated system can escalate, as older equipment becomes more difficult to maintain and repair. Upgrading to a modern SCADA system addresses these challenges, ensuring long-term sustainability, security, and compliance while optimizing costs.

Upgrade now to our WinCC V8 release line

Upgrading to the latest WinCC Version V8 offers numerous benefits. With an improved user interface, enhanced functionalities, and higher performance, you can take your SCADA system to the next level. By maintaining your SCADA up to date, you avoid pitfalls such as security vulnerabilities, compatibility issues and limited support. By staying outdated you run for risks.

WinCC V8 Benefits

- **Keep your WinCC up to date!**
with Software Update Service (SUS) or individual version upgrades
- **Access to the Long Term Support!**
Optional "WinCC LongTerm Support" to extend the support period of +4 years
- **Secure your production!**
The V8 release line as best platform for upcoming new cybersecurity recommendations