# Automated Maintenance



## **Automatic Deployment**

## **Standardized Deployment**

Automation ensures consistent maintenance routines across all databases and versions.

### **Centralized Control**

Have full control with a single pane of glass for all your maintenance jobs.

### **Reduce Risk**

Avoid outdated scripts, performance issues, and security vulnerabilities by minimizing manual updates.

## **Monitor your Automations**

#### **Catch Failures Fast**

Real-time alerts let you know immediately when a job fails. See performance immediately.

## **Ensure Continuity**

With dashboards and centralized oversight, your maintenance plan survives staff turnover, no lost scripts, no gaps in coverage.

## **Ready Made Scripts**

## **Save Time**

Automated monitoring replaces daily checklists, saving time and reducing the risk of missed failures in large environments.

## **Reduce Technical Debt**

Built-in jobs stay up to date with new database versions, so you don't have to worry about issues from outdated scripts.

#### **Lower Cost**

Automation is far more cost-effective than building scripts from scratch.

## **Stay Secure**

## **Minimize Risk**

Have tested, reliable routines with built-in security and update compatibility.

## **Get Support**

Gain a trusted system backed up by documentation and vendor support.



