GenAI-driven
Network Automation

Traditional manual network tasks are being replaced by intelligent systems that proactively predict, prevent and resolve issues before they occur.

Global network automationmarket is expected to grow at a CAGR of 22.9% from 2022 to 2030

Key Challenges

- Complexity of Network Systems
- Skill gap due to lack in expertise
- Lack of trust in adoption
- Financial Constraints
- Cultural Resistance to new processes

Benefits

5 Accelerated Digital Transformation

4 Enhanced Network Performance and Stability
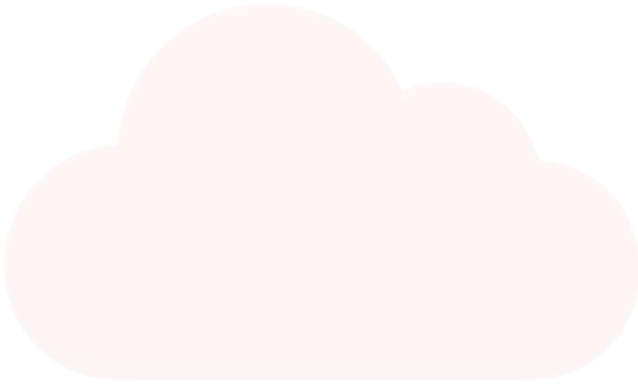
3 Proactive Issue Resolution

2 Improved Security and Compliance

1 Reduced Downtime and Maintenance Costs

birlasoft

Birlasoft Leverages its Intelligent Automation and AI Expertise

to help businesses achieve their digital transformation goals

Read more