Seamless Infrastructure Automation

<table>
<thead>
<tr>
<th>What is VOLO CI/CD?</th>
<th>Why CI/CD?</th>
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**Our approach**
- Modernization of legacy infrastructure
- Removing Friction
- Customer-tailored technical consulting
- Seamless Implementation

**Process**
- Assessment
- Branching Model Design
- Toolset Design
- Pipeline Deployment
- Documentation

**CODE**
- Code development and code review, source code management tools, code merging

**BUILD**
- Continuous integration tools, version control tools, build status

**TEST**
- Continuous testing tools that provide feedback and business risks, determine performance

**PLAN**
- Task management, schedules

**DEPLOY**
- Final version of the build product is deployed in production environment

**OPERATE**
- Infrastructure installation, infrastructure change management, configuration management, infrastructure as code tools, capacity planning, capacity & resource management, security, deployment, high availability, performance, backup, database management

**MONITOR**
- Service performance monitoring, log monitoring, and user experience, incident management

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