Description of cards in pack:

Blue ………………….. Automated testing
Maroon / Underline ... Manual testing
Green / Italics ………. Environment deploy

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A commit happens

(Code has been committed to master or a branch, and there are no conflicts with the most recent team changes)

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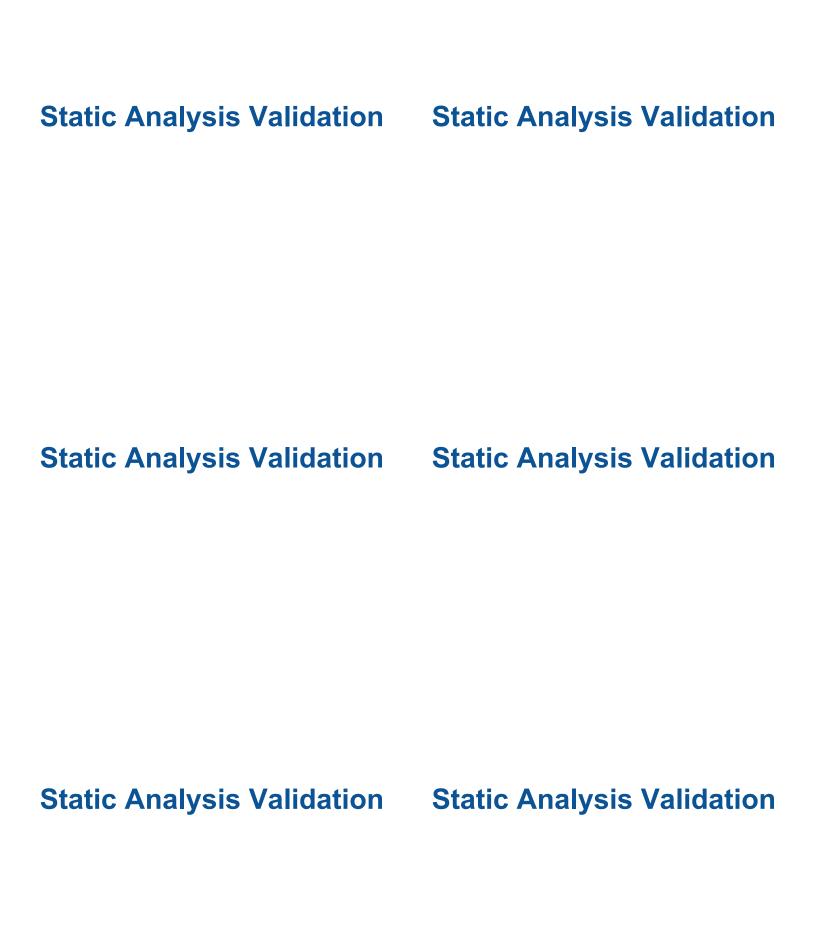
Code is merged into trunk

(Changes have no conflict with the team changes on the single shared branch)

Code is merged into trunk

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Static Analysis Validation

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Unit Testing

Unit Testing

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Unit Testing

Unit Testing

Unit Testing

**Automated Integration
and API Testing**

**Automated Integration
and API Testing**

**Automated Integration
and API Testing**

**Automated Integration
and API Testing**

**Automated Integration
and API Testing**

**Automated Integration
and API Testing**

Automated User Interface Testing

Automated User Interface Testing

Automated User Interface Testing

Automated User Interface Testing

Automated User Interface Testing

Automated User Interface Testing

Automated Smoke Testing

Automated Smoke Testing

Automated Smoke Testing

Automated Smoke Testing

Automated Smoke Testing

Automated Smoke Testing

Automated Performance Testing

Automated Performance Testing

Automated Performance Testing

Automated Performance Testing

Automated Performance Testing

Automated Performance Testing

Exploratory Testing

Exploratory Testing

Exploratory Testing

Exploratory Testing

Exploratory Testing

Exploratory Testing

[Security Penetration Testing](#)

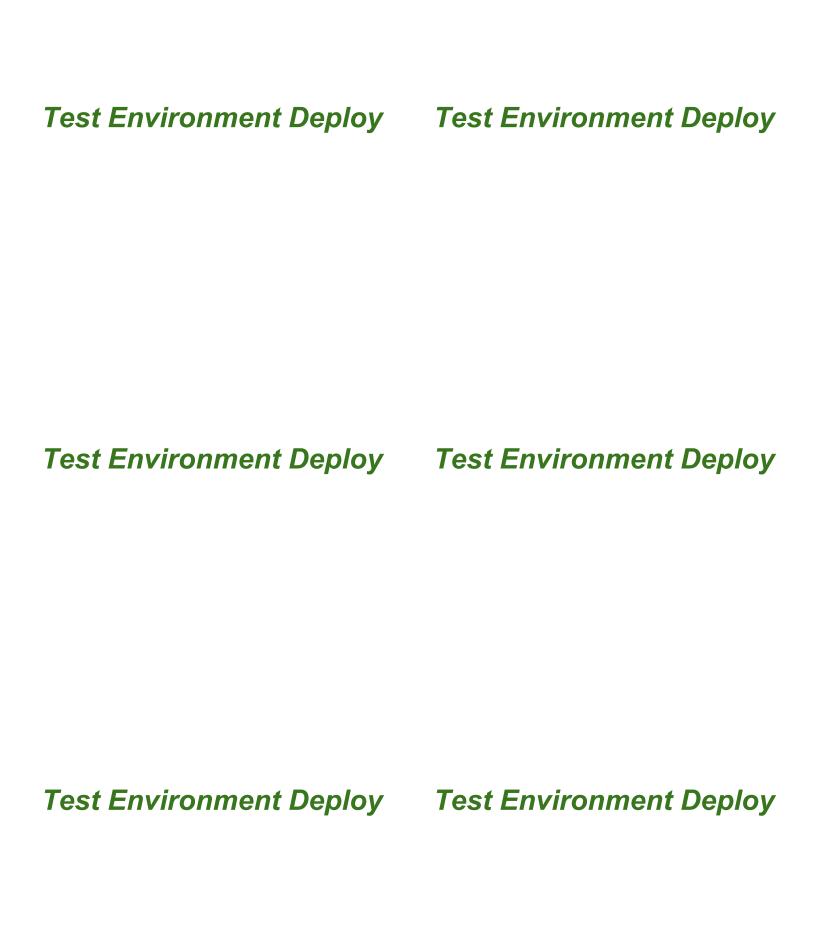[Security Penetration Testing](#)

[Security Penetration Testing](#)

[Security Penetration Testing](#)

[Security Penetration Testing](#)

[Security Penetration Testing](#)

User Acceptance Testing

User Acceptance Testing

User Acceptance Testing

User Acceptance Testing

User Acceptance Testing

User Acceptance Testing

Test Environment Deploy

Test Environment Deploy

Test Environment Deploy

Test Environment Deploy

Test Environment Deploy

Test Environment Deploy

Test Environment (2) Deploy

(Can be used for anything, is just an environment that may not fully mirror production)

Performance Environment Deploy

Performance Environment Deploy

Performance Environment Deploy

Performance Environment Deploy

Performance Environment Deploy

Performance Environment Deploy

Security Environment Deploy

Security Environment Deploy

Security Environment Deploy

Security Environment Deploy

Security Environment Deploy

Security Environment Deploy

Pre-Production Deploy

(Can be used for User Acceptance Testing)

Pre-Production Deploy

(Can be used for User Acceptance Testing)

Pre-Production Deploy

(Can be used for User Acceptance Testing)

Pre-Production Deploy

(Can be used for User Acceptance Testing)

Pre-Production Deploy

(Can be used for User Acceptance Testing)

Pre-Production Deploy

(Can be used for User Acceptance Testing)

Production Deploy

Production Deploy

Production Deploy

Production Deploy

Production Deploy

Production Deploy