Sara Security – Sprint 2 and 3

Watch out!

VENOM

Check all environments
for security issues.
Stop Development!
Request Security Patch.

@DanaPylayeva

Sara Security – Sprint 2 and 3

Watch out!

VENOM

Check all environments
for security issues.
Stop Development!
Request Security Patch.

@DanaPylayeva

Sara Security – Sprint 2 and 3

Watch out!

VENOM

Check all environments
for security issues.
Stop Development!
Request Security Patch.

@DanaPylayeva

Sara Security – Sprint 2 and 3

Watch out!

VENOM

Check all environments
for security issues.
Stop Development!
Request Security Patch.

@DanaPylayeva

Security Bugs and Vulnerabilities

Heartbleed is a security bug in the OpenSSL cryptography library. Allowed theft of the servers' private keys and users' session cookies & passwords.

GHOST vulnerability is a serious weakness in the Linux glibc library. Allowed attackers to remotely take complete control of the victim system without having any prior knowledge of system credentials.

This vulnerability may allow an attacker to escape from the confines of an affected virtual machine (VM) guest and potentially obtain code-execution access to the host.

@DanaPylayeva

Security Bugs and Vulnerabilities

Heartbleed is a security bug in the OpenSSL cryptography library. Allowed theft of the servers' private keys and users' session cookies & passwords.

GHOST vulnerability is a serious weakness in the Linux glibc library. Allowed attackers to remotely take complete control of the victim system without having any prior knowledge of system credentials.

This vulnerability may allow an attacker to escape from the confines of an affected virtual machine (VM) guest and potentially obtain code-execution access to the host.

@DanaPylayeva

Security Bugs and Vulnerabilities

Heartbleed is a security bug in the OpenSSL cryptography library. Allowed theft of the servers' private keys and users' session cookies & passwords.

GHOST vulnerability is a serious weakness in the Linux glibc library. Allowed attackers to remotely take complete control of the victim system without having any prior knowledge of system credentials.

This vulnerability may allow an attacker to escape from the confines of an affected virtual machine (VM) guest and potentially obtain code-execution access to the host.

@DanaPylayeva

Security Bugs and Vulnerabilities

Heartbleed is a security bug in the OpenSSL cryptography library. Allowed theft of the servers' private keys and users' session cookies & passwords.

GHOST vulnerability is a serious weakness in the Linux glibc library. Allowed attackers to remotely take complete control of the victim system without having any prior knowledge of system credentials.

This vulnerability may allow an attacker to escape from the confines of an affected virtual machine (VM) guest and potentially obtain code-execution access to the host.

@DanaPylayeva

Adam
Admin.
Sprint 1.

@DanaPylayeva

CC BY SA

You must keep production stable!
NO DEPLOYMENTS in Sprint 1.

Adam
Admin.
Sprint 1.

@DanaPylayeva

CC BY SA

You must keep production stable!
NO DEPLOYMENTS in Sprint 1.

Adam
Admin.
Sprint 1.

@DanaPylayeva

CC BY SA

You must keep production stable!
NO DEPLOYMENTS in Sprint 1.

Adam
Admin.
Sprint 1.

@DanaPylayeva

CC BY SA

You must keep production stable!
NO DEPLOYMENTS in Sprint 1.

Patricia
Product
Last
Sprint

KEEP CALM AND SPLIT YOUR PBIs

@DanaPylayeva

Help the team with one piece flow.
Split large batches.
One animal per product backlog item.

Patricia
Product
Last
Sprint

KEEP CALM AND SPLIT YOUR PBIs

@DanaPylayeva

Help the team with one piece flow.
Split large batches.
One animal per product backlog item.

Patricia
Product
Last
Sprint

KEEP CALM AND SPLIT YOUR PBIs

@DanaPylayeva

Help the team with one piece flow.
Split large batches.
One animal per product backlog item.

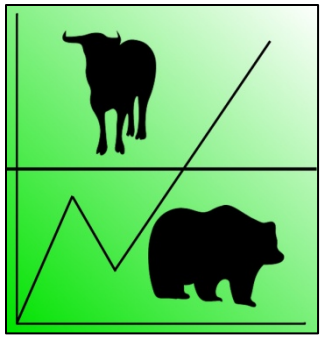
Patricia
Product
Last
Sprint

KEEP CALM AND SPLIT YOUR PBIs

@DanaPylayeva

Help the team with one piece flow.
Split large batches.
One animal per product backlog item.

Benjamin Business (Starting Sprint 2)

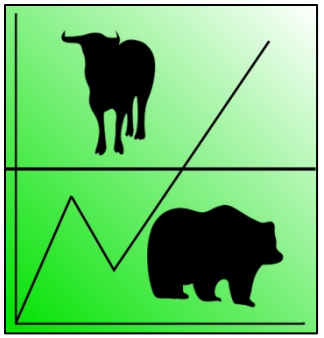


Start reducing prices of animals on the board.
Request new animals.
Offer to pay more for new products.

@DanaPylayeva

CC BY SA

Benjamin Business (starting Sprint 2)

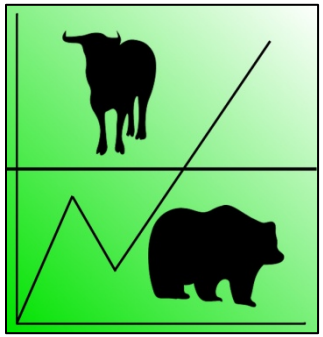


Start reducing prices of animals on the board.
Request new animals.
Offer to pay more for new products.

@DanaPylayeva

CC BY SA

Benjamin Business (Starting Sprint 2)

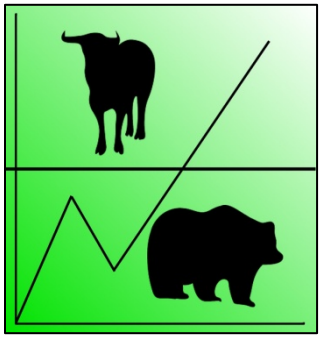


Start reducing prices of animals on the board.
Request new animals.
Offer to pay more for new products.

@DanaPylayeva

CC BY SA

Benjamin Business (Starting Sprint 2)



Start reducing prices of animals on the board.
Request new animals.
Offer to pay more for new products.

@DanaPylayeva

CC BY SA

Scrum Team:__

Sara Security

At the beginning of each Sprint, select three random numbers between ____ and ____. Write them down. These are security bugs for this Sprint.

Sprint 1: ____ ____ ____

Sprint 2: ____ ____ ____

Sprint 3: ____ ____ ____