

Team C Sprint results

Sprint duration: W45-W47

Team members

- * Alexey Lapkin - TL
- * Nikolay Kashtanov - TC
- * Kirill Yunyshev - Software designer
- * Victoria Sinelnikova - Probationer
- * Oleg Zaitcev - Probationer

Team news

- * Victoria has just finished Common Training and Java training and is about to start dealing with first real TRs.
- * Oleg's Common Training is in progress.
- * First part of “Basic skills of a leader” training was completed by Alexey.
- * Backlog is slowly decreasing, but new waves of blockers and criticals, mostly popped up during platforms releases preparations, do hamper it.
- * New template for DEMO preparation was used.

Planned / Done

61%

1%

12%

16%

10%

100%

Maintenance: 75%

Imps: 1%

Features: 8%

Project Functions: 10%

Other: 6%

AC
preparati
on

TRs: 7

HRs: 4

BASEIMP-
368

BASECR-1
106

BASEQR-1
142

TL
activities

Study:
training
plan

Expertize
sharing

HUB
access
problems

Vacation

AC for JCP
(CAF request):
Done

Done:
7

Done:
3

Analysis:
In progress

SM rebase:
Done

SM & TV parts analysis:
Done

Victoria: **Done**
Oleg: **In progress**

Improvements

- * **BASEIMP-368:** SM can save output of command's execution in file
 - * **Description:** When output of SM command's execution includes a lot of info, it rather difficult to analyze this info in SM GUI. Possibility to save result of SM command's execution in file would help to simplify it.
 - * **State:** Analysis
 - * **Assignee:** Nikolay Kashtanov
 - * **Status:** In progress

Features

- * **BASEQR-1142:** Late connection between FE and BE after BE restart
 - * **State:** SM and TV parts analysis
 - * **Assignee:** Kirill Yunyshev
 - * **Status:** Done

- * **BASECR-1106:** Linux R4 HD: add 64 bit shared object API libraries
 - * **State:** SM rebase
 - * **Assignee:** Nikolay Kashtanov
 - * **Status:** Done

Maintenance highlights

* TRs:

- * Planned: 7, Done: 7
- * 2 TRs came over the plan: HU36283 (**blocker**), HU37072 (**critical**).
- * Old TvTool low priority TRs were planned to be fixed, but had to be postponed due to other tasks with very high priority.
- * First TRs were assigned to Victoria.
- * Uncommon TR came from TSP (**HU36283**): Make target “*signmgr_reference_doc*” for building specific documents for TSP was introduced long time ago (~8 years ago) in scope of **BASECR-539**, but it seems that it wasn't used since then. Recently the platform has **SUDDENLY** realized that their documents are not up to date and tried to update them, but the target failed.
- * Interesting TR about Java exception during scale-out when about 40 hosts present in the system (**BASE-21705**) was solved by Kirill Yunyshev.

* HRs:

- * Planned: 4, Done: 3
 - * Long correspondence with ECE regarding TCAP RA (Kirill Yunyshev support) goes on.
- * Not planned AC in JCP was done for CAF.

Jira Statistics

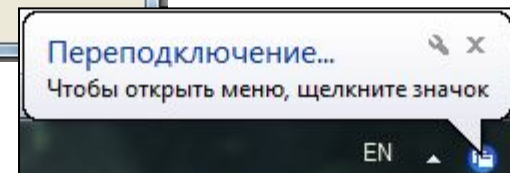
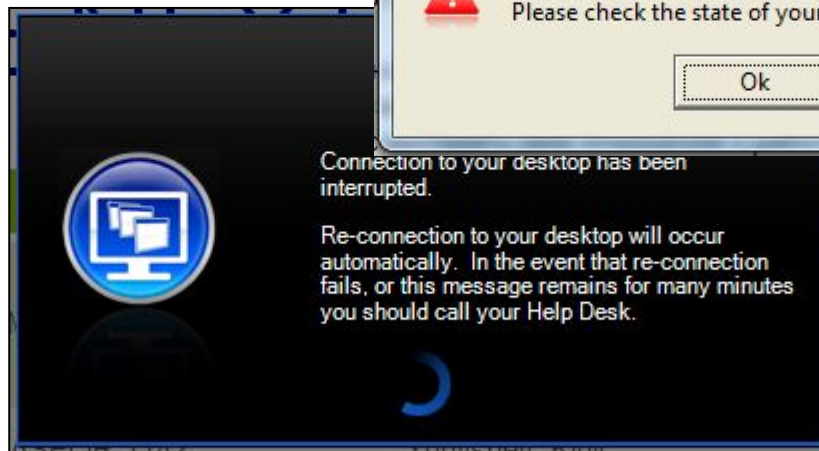
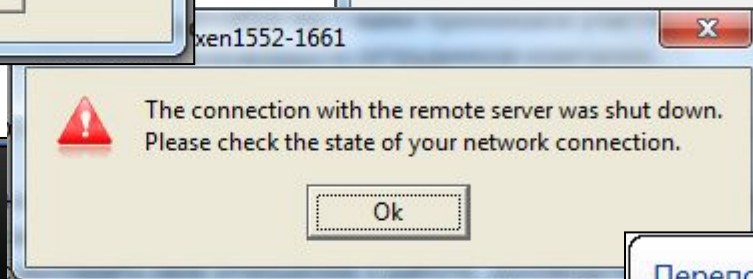
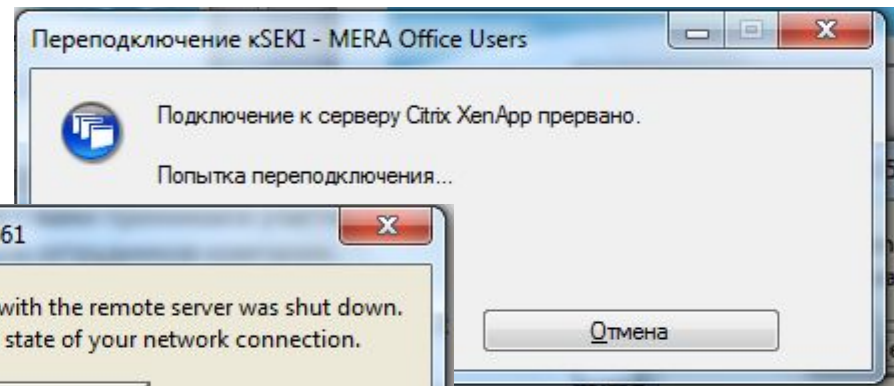
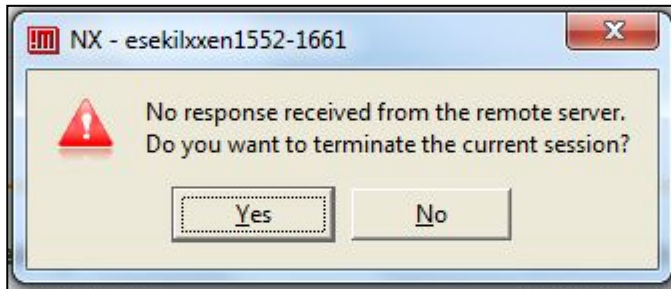
Two Dimensional Filter Statistics: !CSB Team-C Sprint Results

Assignee	Activity type									
	Action Point	HR (Hotline Request)	Internal activity	MR Analysis	MR Implementation	Release Preparation	Review	TR	Trainings	T:
Alexey Lapkin	0	1	1	0	0	0	5	1	0	8
Kirill Yunyshev	1	1	0	2	0	1	3	2	0	10
Nikolay Kashtanov	0	1	0	0	2	1	7	4	0	15
Victoria Sinelnikova	0	0	0	0	0	0	0	0	1	1
Total Unique Issues:	1	3	1	2	2	2	15	7	1	34

Common highlights

- * TCAP RA project was added to Jira, so now tasks related to the product may be taken into account.
- * Current Sprint was cut in order to make the following Sprints start on Mondays.
- * Still there is no clear strategy with CI in modules.
- * Some incompatibilities of MHWeb and our processes were revealed.
- * One big annoying problem that concerns everyone... >>>

No Comments



Team plans For the Next Sprint

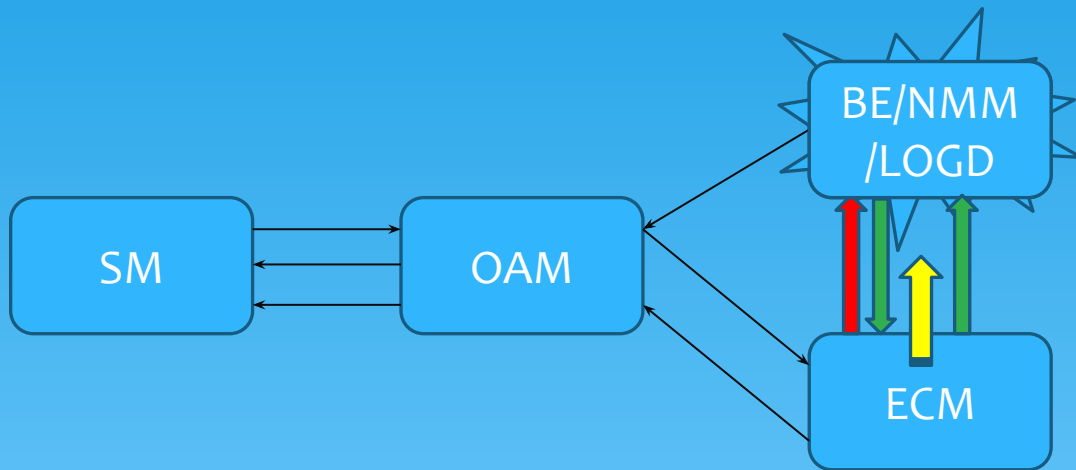
- * Victoria and Oleg should complete their training plans and get involved into the working process.
- * TCAP RA training is to be prepared by Kirill Yunyshev.
- * Analysis of BASEIMP-368 should continue.
- * Java modules should be analyzed in scope of 1109 to detect which tests cannot be automated or hardly can be automated.
- * Maintenance:
 - * 8 TRs.
 - * 4 HRs.
 - * AC in SM will be requested, but not clear when (related to 1106).

Some more details

The following slides were prepared
by **Nikolay Kashtanov**

BASE-21692~BASE-21467

Work in normal case

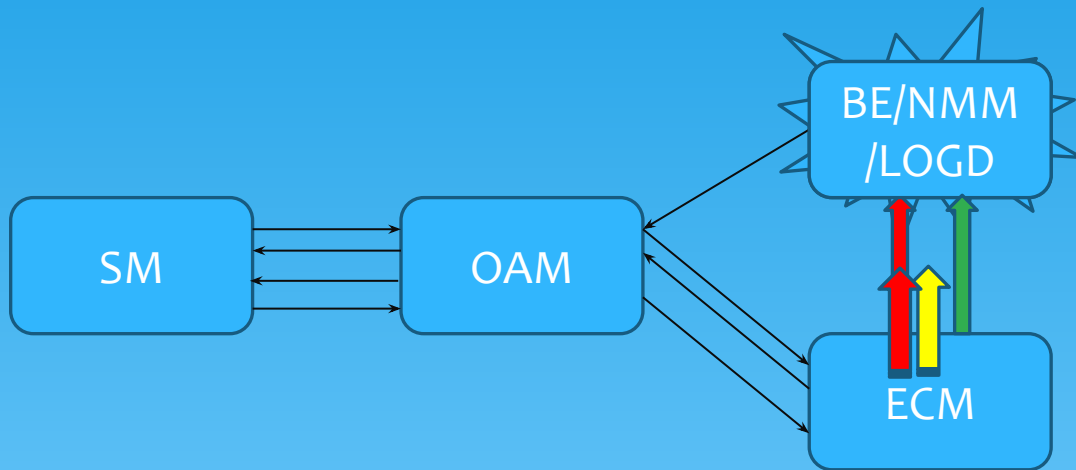


Stack Processes

- GEN RP:1 [stslin95] Running
- GEN RP:2 [stslin95] Running
- SCTP FEP:2 [stslin95] Running
- NMP:0 [stslin95] Running
- OAMP:0 [stslin95] Running
- LOGD:4 [stslin95] Unknown
- AP:0 [stslin95] Running
- ECM:0 [stslin95] Running
- ECSP:0 [stslin95] Running

BASE-21692~BASE-21467

Issue

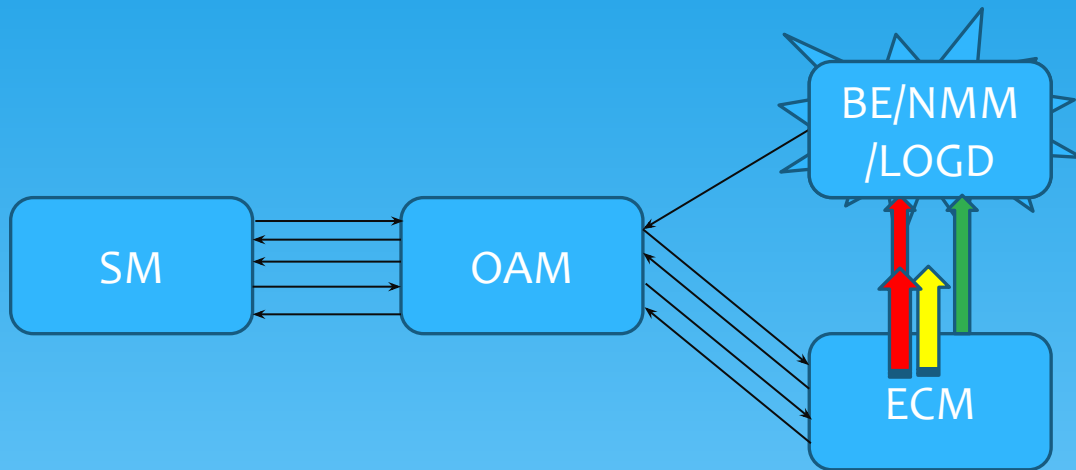


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- ECSP:0 [stslin95] Running

BASE-21692~BASE-21467

Issue solution

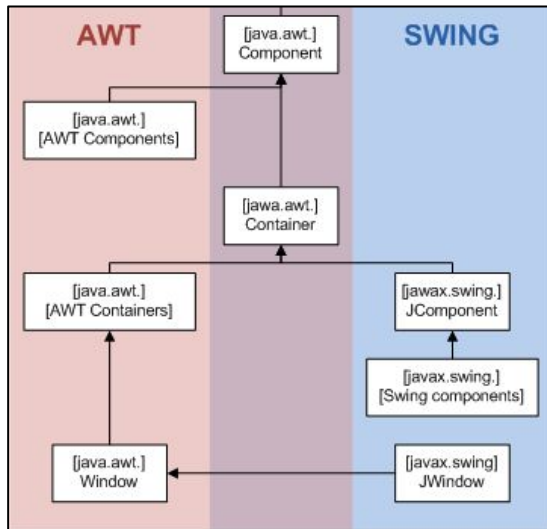


Stack Processes

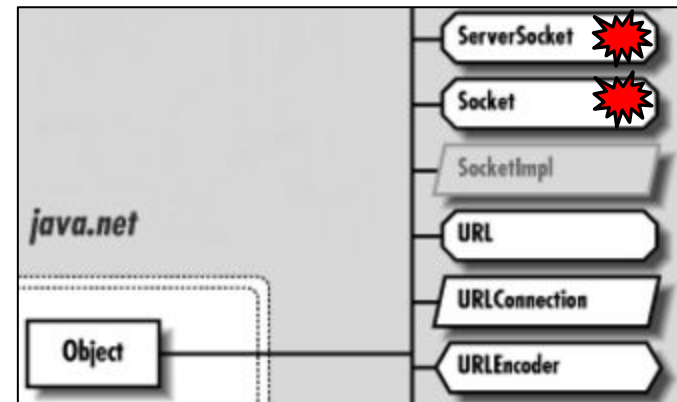
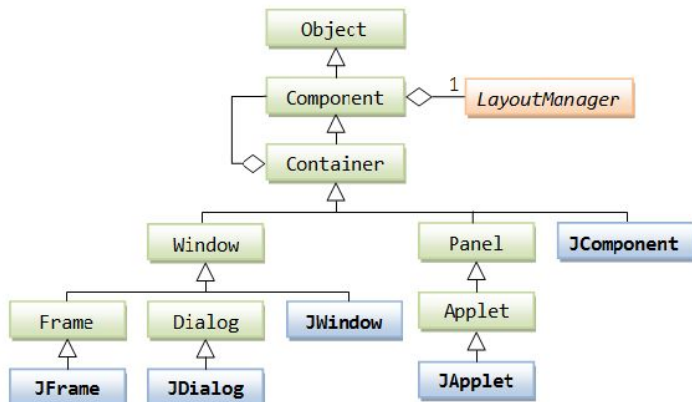
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The following slides were prepared
by **Victoria Sinelnikova**

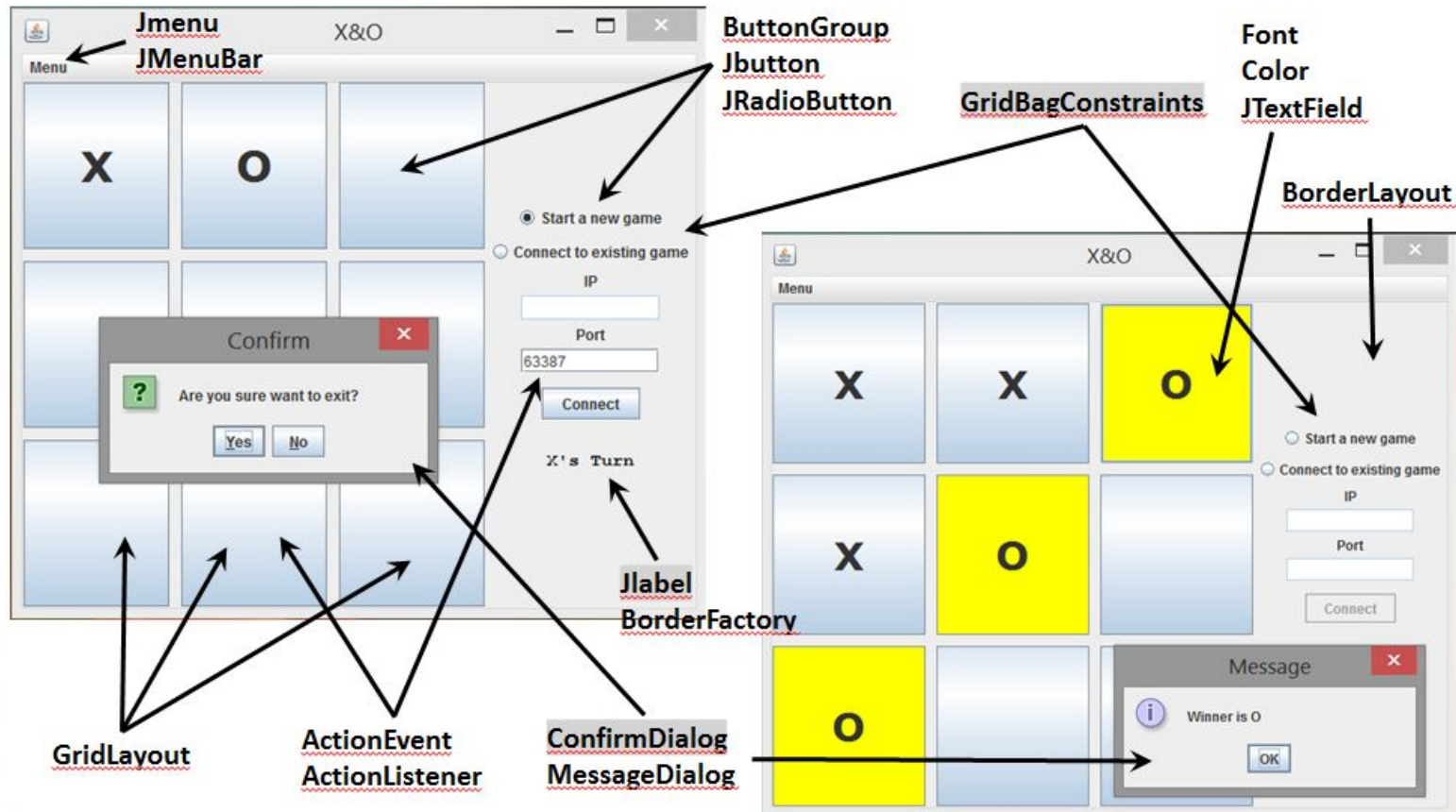
Goals of training



- * Studying Java GUI widget toolkit (Abstract Window Toolkit and Java Foundation Classes)
- * Working with network resources



Java Practice



Thank you!