

Virgo F2F'12

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So far...

- F2F 2010 – still following the general direction
 - optimized runtime
 - p2
 - EE support projected for 2012
 - web console improvements
- adjustments throughout 2011 in line with that

What's next

- 2012
 - Focus on EE applications development
 - Tools
 - Optimizations
- 2012+
 - More EE support
 - Auto-install of EE containers (dependency analysis of EE apps
 - auto configure DataSources, resources, etc.

Virgo-build

- 5 hour and a half ripple
- ~100 ripples for 1.5 yrs
- can be optimized
 - shared ivy-cache
 - 14/50 minutes
 - local update sites as well as published



Virgo-build 2

- Signing & packing
- Orbit
- Pick up the latest from Equinox
- Demo

Simultaneous Release

- Requirements
- We need to align the whole project, not just the contribution for consistency
- Babel

Tooling

- Support Nano runtime
 - create/start
 - deploy (Deployer Mbean needed)
- Support PDE
 - Target Platforms?

Testing

- Improve container testing
- Test a packaged server running as a black box
- Cargo?

Community

- Productive usage
- Blogs
- Tutorials (video, text)

Release mapping

- 3.5.0

- Nano
- Tooling?
- fix on Snaps

- 3.5.1?

- EE add-on

- 3.6.0

- Web Console?

- 4.0.0

- Subsystems?
- kernel tidy-up