

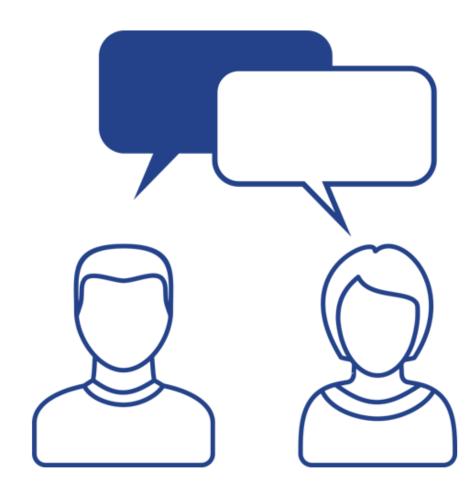
Introductions

• Take 5 Minutes

• Turn to a Person Near You

• Introduce Yourself

Business Cards



Agenda

- Defining OOTB
- Pros, Cons, and Considerations
- Rego Recommendations
 - ✓ Attributes
 - ✓ Pages and Layouts
 - ✓ Functionality
 - ✓ Portlets & Reports
 - ✓ Notifications & Workflows
 - ✓ Modern UX
- General Guidelines
- Open Mic: Client Experiences

- How would you define out-of-the-box?
- Does OOTB have a positive or negative connotation?

Broadcom's Definition of Customization

"Allowing for only supported configurations ensures the security, stability, and maintainability of the service for all clients"

NOT PERMITTED

Application Customizations

- Custom Java Code
- Alterations to CA PPM Code (including XSL and Java)
- Placement of parameter or file into directory structure on a server

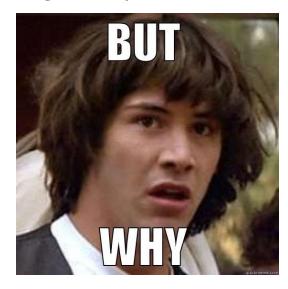
Database Customizations

- Triggers
- Stored Procedures
- Custom Tables and Schemas
- Functions

PERMITTED

- SFTP file directory provided by Broadcom
- Configuration through Clarity Studio

BUT WHY?



Supportability and upgradeability are the primary concerns that govern Clarity SaaS customization policies

Open Mic: Out-of-the-Box vs Custom Configurations

We commonly see customers utilizing custom configurations instead of OOTB Clarity.

Who is utilizing a custom object area instead of the OOTB, utilizing custom fields, etc.?

Who has an environment where you can't even use ANY of the OOTB reports?



Defining OOTB

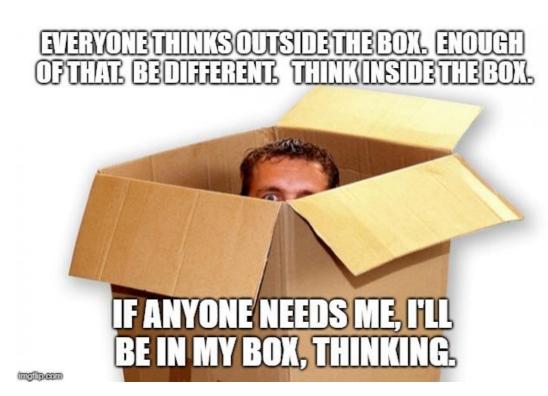
- Customizations vs Configurations
 - We're defining out-of-the-box in terms of supported configurations (Studio) rather than customizations (DB triggers).
 - Wiki: An OOTB feature is one that works immediately after installation without any configuration or modification.
- Lightly Configured vs Highly Configured
 - Lightly configured environments are considered to have stayed out-of-the-box, leveraging the application unaltered as provided by Broadcom.
 - Heavily configured environments employ their own solutions on the Clarity platform.

We evaluate this decision to stay or deviate from out-of-the-box on a granular level, whether by module, function, or even field.



Pros, Cons, and Considerations

- Benefits of staying OOTB:
 - Ongoing alignment with Broadcom's product roadmap.
 - Ability to quickly leverage RegoXchange and other add-in content, including the PMO Accelerator.
 - Simplified upgrades without risk of overwritten configurations.
 - Lower maintenance and training costs.
 - Excuse to help avoid task saturation.
- Drawbacks of staying OOTB:
 - Solution may not meet user requirements perfectly.
 - Requires some business process flexibility or re-alignment.
- Other considerations:
 - Change management tolerance.
 - Hard requirements of external integrations.
 - Speed to deployment.
 - Number of users impacted by the feature.



- Do you feel like you've lost control of your environment?
- Are there particular areas in which you feel overly configured?



"Whoa-way too much information."

Rego Recommendations





Rego Recommendations: Attributes

- Develop and maintain a data dictionary, either in Excel or directly in Clarity.
- Define an "Evergreen" process, run through a centralized control group, by which attribute usage is continuously monitored. Retire functionality as needed.
- Know the attributes utilized in stock reports and portlets. Deviating from these can lead you unnecessarily down a path of custom reporting.
- Where at all possible, leverage the following OOTB attributes:
 - Status
 - Progress
 - Stage, Stage Number, Stage Count
 - Employment Type
 - Portfolio Categories
 - Planned & Budgeted Cost

Rego Recommendations: Attributes

- Reserve the OOTB financial fields for attributes that are used in cost plan groupings or have rate implications.
 - Location
 - Department
 - Transaction Class
 - Resource Class
 - Investment Class
- Understand the implications of User Value 1, User Value 2.
 - These user-defined fields are tied specifically to the transaction as generated manually or via timesheets.
 - They cannot be used to auto-populated cost plans because they are not associated with the resource object.

Rego Recommendations: Attributes

- Create your own Vendor object. The OOTB Vendor field is limited and not included in WIP.
- Do not deviate from the fields that have inherent security rights.
 - Idea Initiator
 - Idea Manager
 - Project Manager
 - Resource Manager
 - Portfolio Owner
 - Portfolio Stakeholder
- For custom lookups, leverage an object-based dynamic query where possible (e.g., All Resource Browse). These are inherently supported by the workflow engine.

- Has anyone had an ah-ha moment about their attributes?
- What can you do better in your organization?
- Are you backed into a corner?



Rego Recommendations: Screens

- Within a project, align as best as possible to the standard set of sections:
 - Project Summary
 - Schedule Performance
 - Financial Performance
 - Stakeholders
 - Settings
- Configure the Blueprint to display and hide modules, sections, and fields when necessary

Rego Recommendations: Functionality

- Create your own security groups and roles.
- Leverage the OOTB financial plans if possible.
- Leverage the OOTB status reporting sub-object but augment it with custom processes for publication and trending.
- Create your own Idea Approval workflow. Typically, easier to create a flow from scratch than modify the PMO Accelerator version.
- Attempt to stay as basic as possible for timesheet approvals. Do not overly complicate an approval flow. Use basic group approval rights or an autoapproval wherever possible.
- Customize your own set of stage gates and supporting workflow as needed.

- Does anyone have an overly complicated timesheet approval process?
- How do your users respond to time governance?
- Is anyone utilizing requisitions?



Rego Recommendations: Portlets & Reports

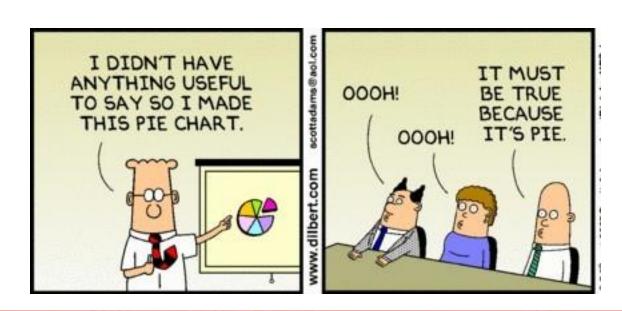
Configure Canvas/Channels on the Project blueprint to bring in relevant reporting.

OOTB Portlets

- Leverage the OOTB Resource Planning portlets, primary because of their inherent edit capabilities.
- If tweaks are required to an OOTB query or portlet, make a copy such that a PMO Accelerator upgrade will not overwrite the changes.

Custom Portlets

- For custom portlets, attempt to first use an OOTB system provider. These are tuned, supported queries that will be enhanced in alignment with the product roadmap.
- Create as many Portlets and Reports as needed by users – getting data out in an easy way is how most users see value.



Rego Recommendations: Notifications & Workflows

- Utilize the OOTB notifications and associated emails for basic communications or reminders. Modify the wording of those default notifications, however, to be more intuitive or process-specific.
- Email is how many do their job. Create custom notification or stalker emails with direct application links and special formatting.
- Automate manual processes whenever possible with workflow processes to reduce administrative burdens.

- Anyone have users that complain about going into the system?
- What are their stumbling blocks?

Summary Guidelines

- Nearly every implementation requires some level of configuration. The key is to think strategically about each deviation from the standard solution.
- Understand the immediate and long-term impacts.
- Weigh the priority of requirements in the decision process. Know which are hard and which are less so.
- Don't try to fit a square peg into a round hole. Understand how much requirement "bend" is reasonable.
- Chances are that somewhere, someone has done it before. Ask!

Questions?







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