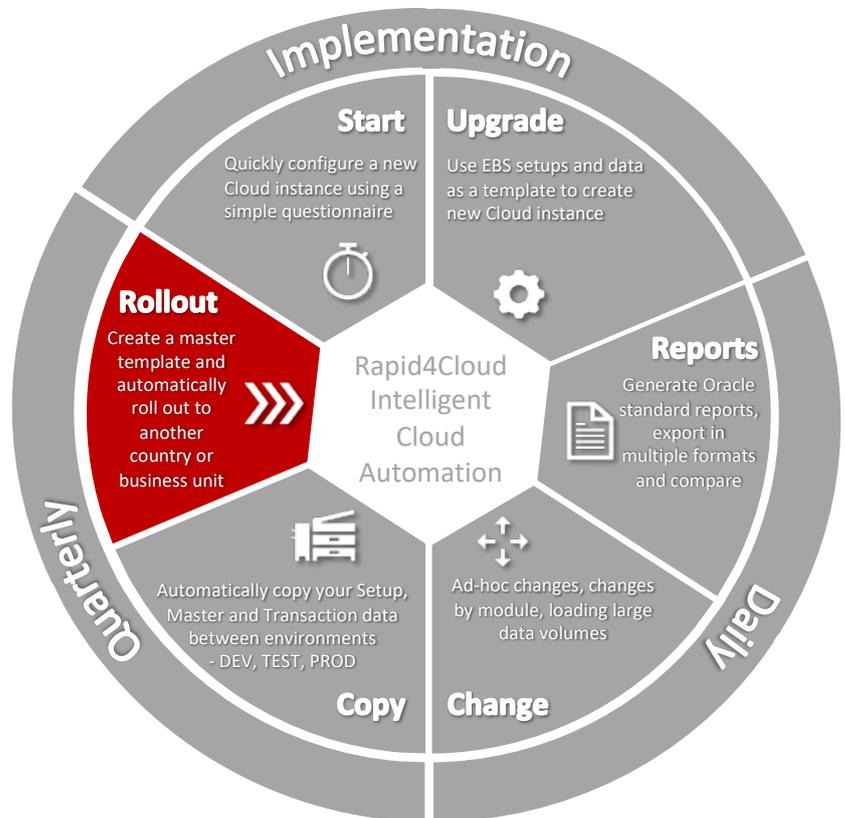# rapid 4Cloud

A common approach with Oracle Cloud implementations is to template a solution with a single business unit and then roll this master template out across other companies within the group. To do this typically requires a large amount of data management as the setups need to be copied to the new company, allowing for any changes in business process/localizations.

Rollout from Rapid4Cloud, a module of our SaaS Intelligent Cloud Automation Suite, provides the ability to take your master template from an existing business unit and create a new organisation within your solution. As it does so, based on a questionnaire within the software, the new organisation with be configured appropriately for the type of business.

With **Rollout** from Rapid4Cloud, you can significantly reduce the time and effort required to deploy your Oracle solution across your organisation. RPA and AI technologies automate the process and ensure that the new organisation is valid and compliant with the Oracle Cloud solution.

Implementation

Start
Quickly configure a new Cloud instance using a simple questionnaire

Upgrade
Use EBS setups and data as a template to create new Cloud instance

Rollout
Create a master template and automatically roll out to another country or business unit

Reports
Generate Oracle standard reports, export in multiple formats and compare

Rapid4Cloud Intelligent Cloud Automation

Quarterly

Automatically copy your Setup, Master and Transaction data between environments - DEV, TEST, PROD

Copy

Daily

Ad-hoc changes, changes by module, loading large data volumes

Change

KEY FEATURES

Quickly sets up a new business unit based on any existing one

RPA emulates human input, thereby respecting Oracle's security and data validation capabilities

Guided questions during the rollout process ensure appropriate functionality is enabled for the new organisation

An on-demand service with no limit on how many times this can be performed – rinse and repeat!

True SaaS solution – no software to install, no implementation cost

BENEFITS

✔ Expedite implementations by easily rolling out a master template to new business units

✔ Reduce project cost as fewer resources are required to deploy your solution across your business

✔ De-risk your overall programme by leveraging early successes

INTELLIGENT CLOUD AUTOMATION

Designed for both new and existing users of Oracle Cloud Applications, R4C saves time and improves data quality whilst freeing up resources to focus on high value add activities. With Artificial Intelligence and Robotic Process Automation technologies at its core, R4C is a software suite designed to automate and accelerate the many repetitive manual processes involved in implementing and maintaining Oracle Cloud Applications. This is what makes the R4C solution key to maximising the benefits of the Oracle Cloud.