## Release Description

The following features were included in the 2021.06 release:

### Shared Modules:

* AWS Batch module
* Updates to AWS EMR modules to ensure compliance with new Launchpad policy
* Terraform version migration from 0.12 to 0.14
* Documentation on using AzCopy/RClone to allow data transfer between AWS ans Azure

### Operational Reliability, Compliance with Optum Tech and Process Improvements

* Arena.optum.com site creation

## Feature Descriptions, Documentation Links and Outcomes

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| --- | --- | --- | --- | --- |
| **Rally Feature ID** | **Feature Description** | **Owner** | **Objectives** | **Outcomes** |
| [**F121603**](https://rally1.rallydev.com/#/380432281308d/portfolioitemstreegrid?detail=/portfolioitem/feature/601206992309) | Update AWS EMR module with new Launchpad Beta Policy | Saroja | To ensure AWS EMR complies with new Launchpad Beta policy |  |
| [**F120376**](https://rally1.rallydev.com/#/380432281308d/portfolioitemstreegrid?detail=/portfolioitem/feature/605805392416) | CCOE Website creation | CCOE team | Build new website for CCOE team | Arena.optum.com |
| [**F119313**](https://rally1.rallydev.com/#/380432281308d/portfolioitemstreegrid?detail=/portfolioitem/feature/603421428436) | Terraform migration of all CCOE standard modules to Terraform 14 | Pravin Kumar | Complete migration of all standard modules to TF 14 |  |
| [**F119311**](https://rally1.rallydev.com/#/380432281308d/portfolioitemstreegrid?detail=/portfolioitem/feature/603419695120) | More updates to AWS EMR per requests from customers | Jonathan Ng | Fix issues reported here: https://github.optum.com/oaccoe/aws\_emr/issues/5 |  |
| [**F119199**](https://rally1.rallydev.com/#/380432281308d/portfolioitemstreegrid?detail=/portfolioitem/feature/603197530932) | AWS Batch module | Atchaya | New module for AWS Batch | https://github.optum.com/oaccoe/aws\_batch |
| [**F118972**](https://rally1.rallydev.com/#/380432281308d/portfolioitemstreegrid?detail=/portfolioitem/feature/602576424832) | Create standardized documentation on how to use AzCopy to allow data transfer between AWS and Azure (AWS -> Azure for EDA for batch-oriented transfers (streams will go to Pulsar)) | Arunkumar | AzCopy/RClone module created | [https://github.optum.com/oaccoe/aws\_azcopy\_rclone](https://github.optum.com/oaccoe/aws_azcopy_rclone/pull/1) |