



*rego*University 2019

SAN DIEGO

# Latest ServiceNow Release | Value Overview

Your Guide: Jerry Dolak and Jen Scarlato

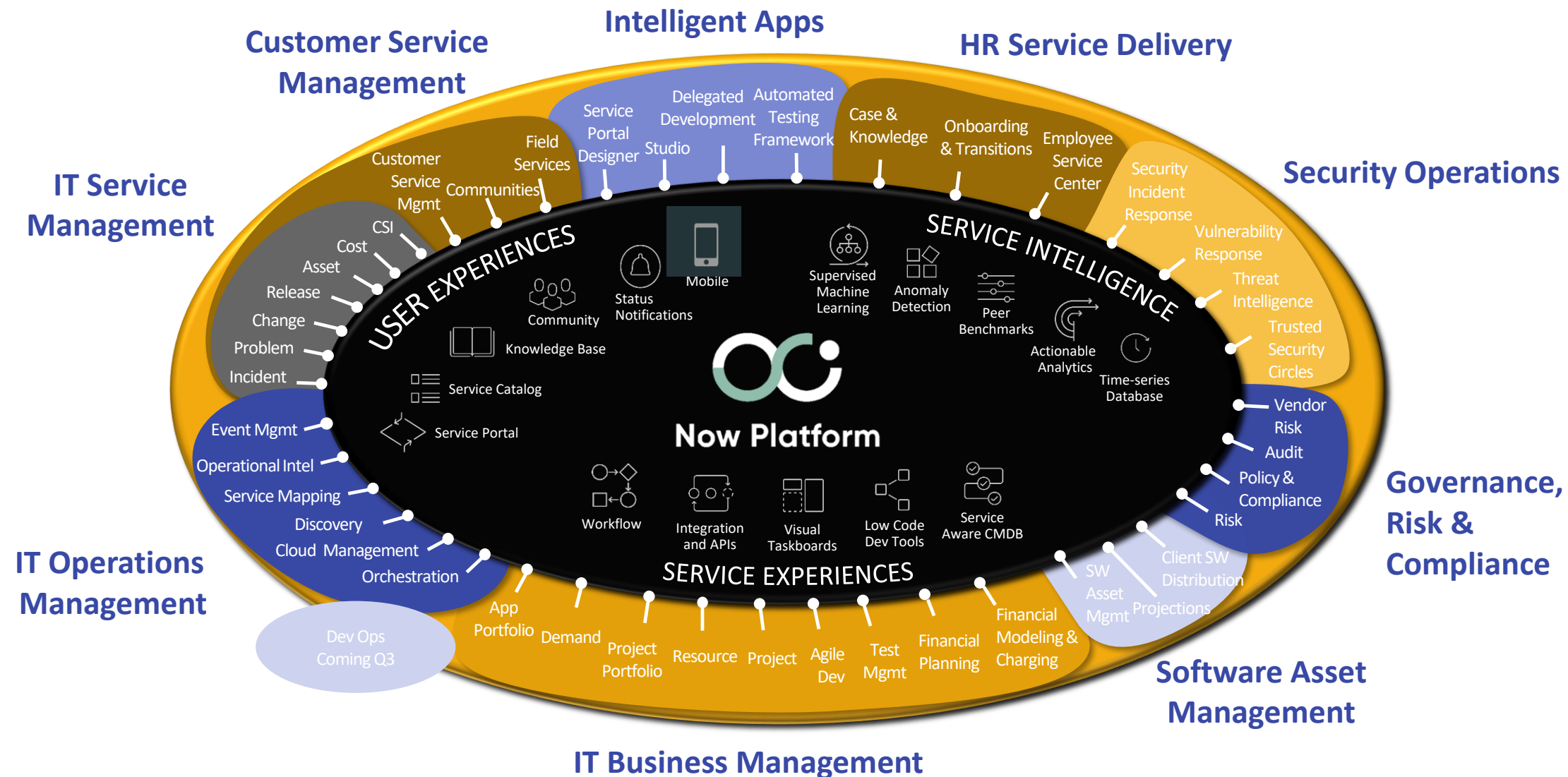
# Introductions

- Take 5 Minutes
- Turn to a Person Near You
- Introduce Yourself
- Business Cards



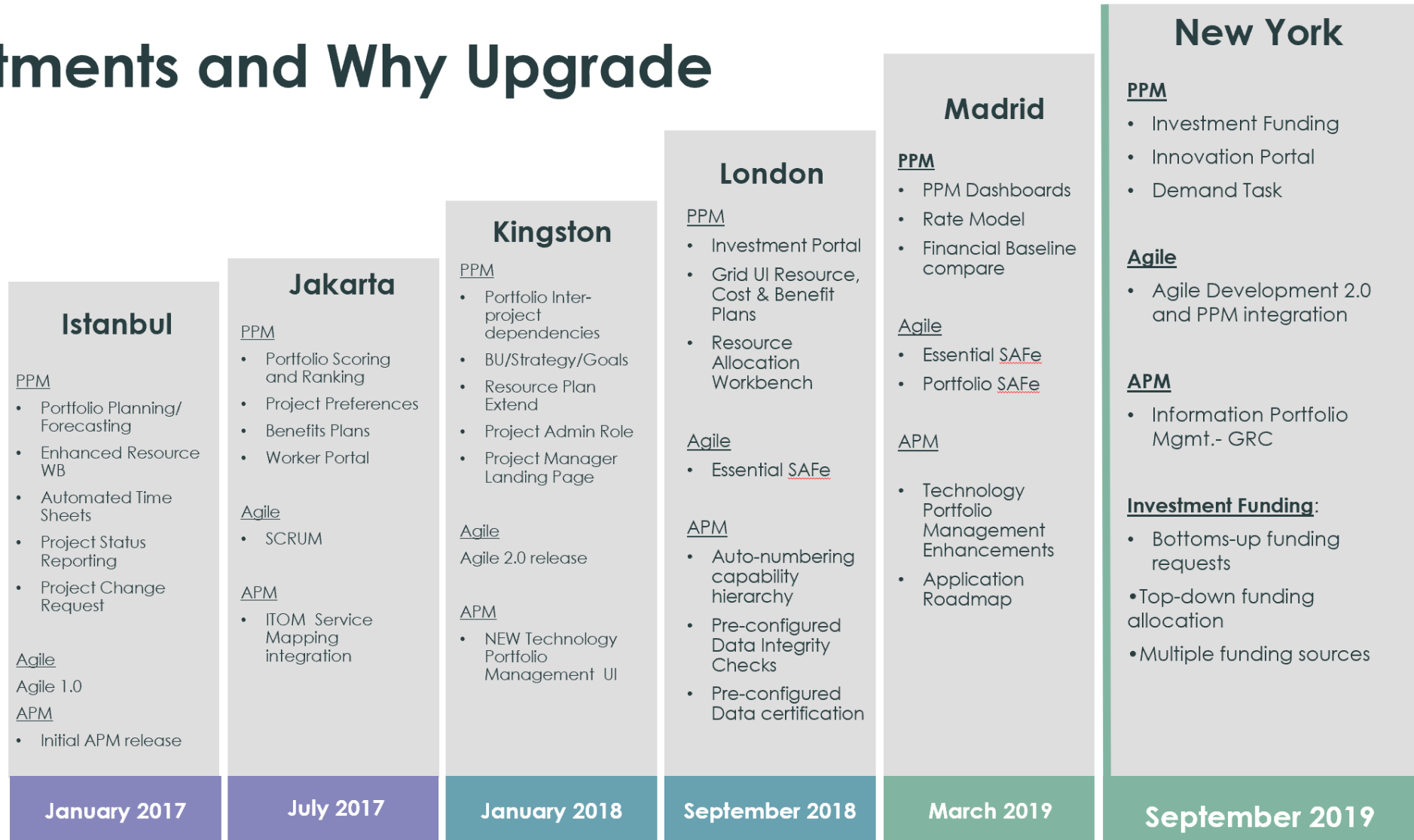


# ServiceNow Platform Capabilities



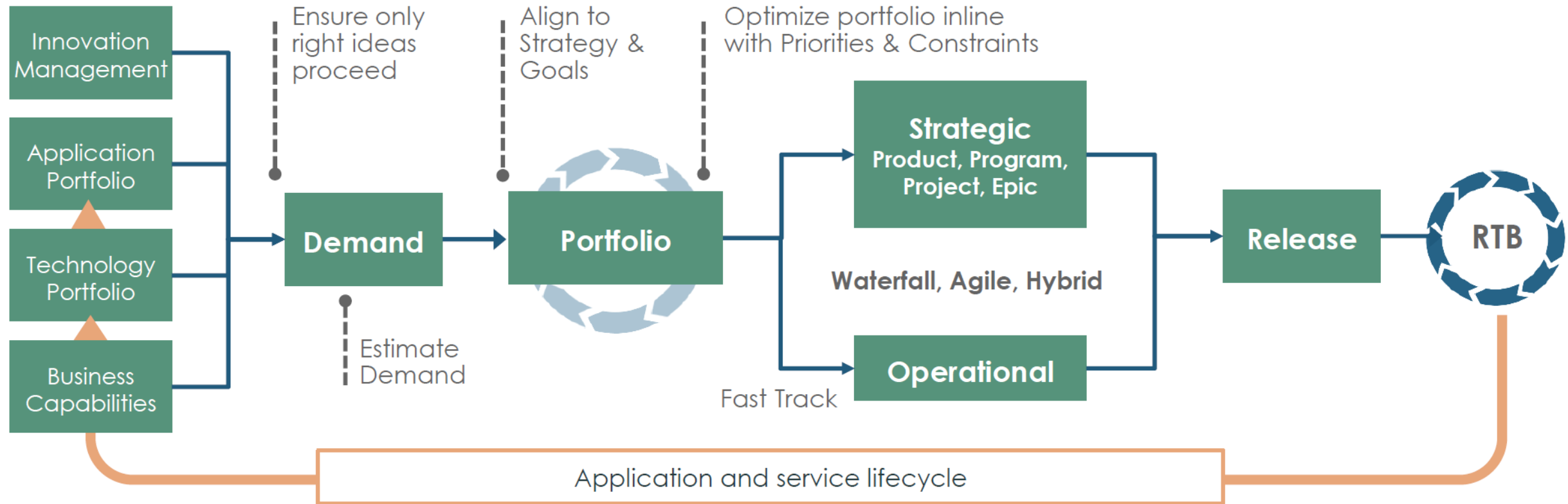
# Growth of ITBM Capabilities Across Releases

## Investments and Why Upgrade



# ITBM on a Single Platform

5

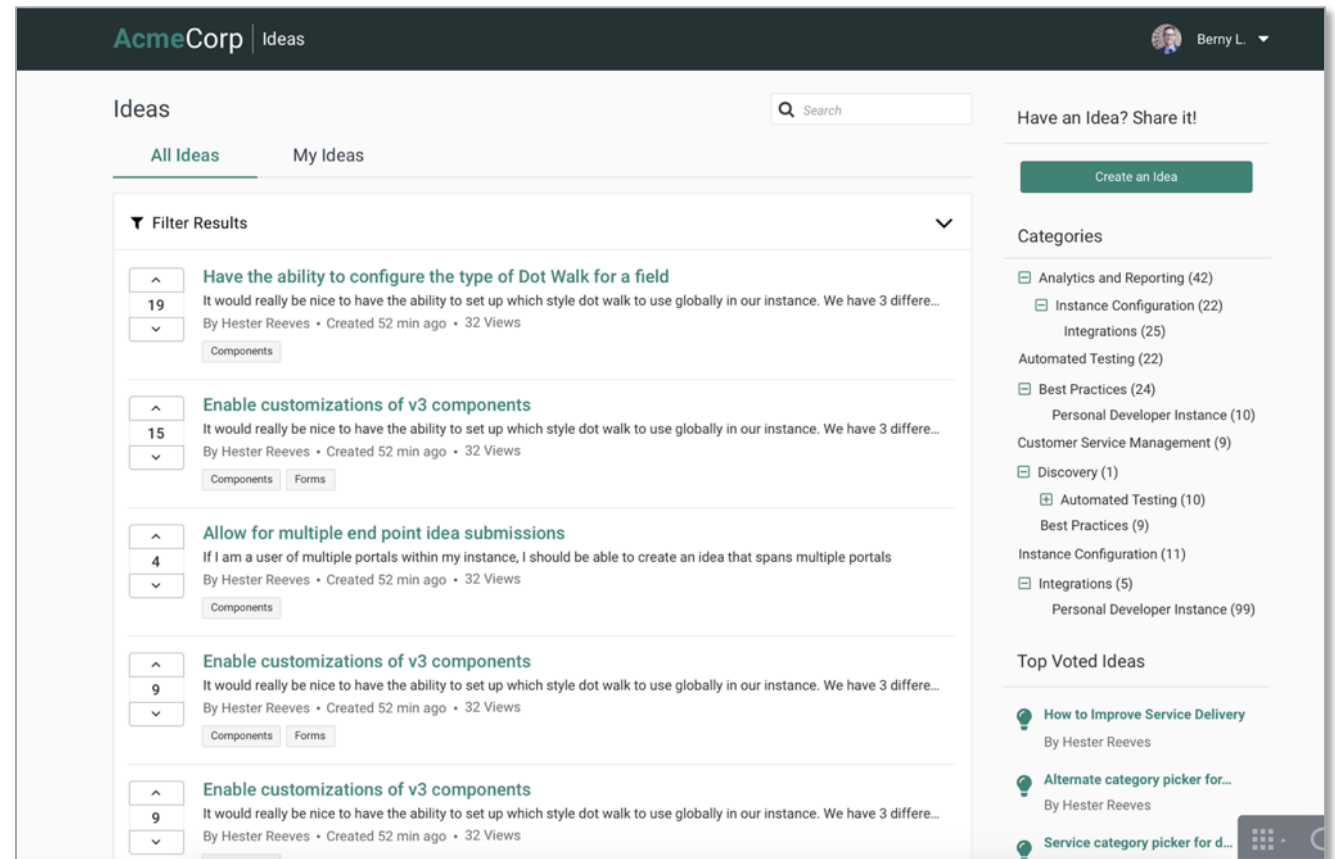


# Project Portfolio Management

# What's New – Idea Management

## Innovation Management

- Submit ideas, vote up/down, collaborate & comment
- Centralize source for ideas in the organization
- Browse through top voted ideas
- Provide a pipeline of vetted ideas
- View status as idea progresses to a demand or an enhancement



# What's New – Demand Management

## Demand Management – Demand Task

- Create a demand task and assign a resource or group to delegate cost, effort, risk, and benefit planning activities for a demand
- View the actual cost and effort for the demand tasks once resources log timecards for the assigned activities

The screenshot displays the 'Demand Management – Demand Task' interface. At the top, there's a header bar with a back arrow, a menu icon, and the text 'Demand Renjus new Idea'. To the right of the header are icons for editing, saving, and other actions, along with buttons for 'Follow', 'Update', 'Save', 'Approve', 'Defer', 'Reset to Draft', and 'Delete'. Below the header, there are tabs for 'Details', 'Business Case', 'Financials', 'Assessment Data', and 'Notes'. The 'Details' tab is active, showing a form with various fields. On the left side of the form, there are fields for 'Portfolio' (IT Applications Modernization), 'Program', 'Investment Class' (Run), 'Investment Type' (Cost Reduction), 'Submitted by' (System Administrator), 'Demand manager', and 'Collaborators'. On the right side, there are fields for 'Priority' (4 - Low), 'Department' (IT), 'Business Unit' (IT), 'Project Manager', 'Impacted Business Units', 'Business Capabilities', 'Business Applications', and 'Idea' (Renjus new Idea). Below the form, there are buttons for 'Update', 'Save', 'Approve', 'Defer', 'Reset to Draft', and 'Delete'. Underneath these buttons, there are 'Related Links' for 'Create Project', 'Create Demand Budget', and 'Create Baseline'. At the bottom, there's a section for 'Demand Tasks' with a search bar and a table. The table has columns for 'Parent', 'Number', 'Short description', 'Due date', 'Percent Complete', 'Priority', 'State', and 'Assigned to'. The 'Parent' field is set to 'DMND0001101'. The table currently shows 'No records to display'.



# Demand Management continued..

## Demand form enhancements

- Pre-assign a user in a demand to be the project manager when the demand is converted to a project in future
- View the actual cost and time spent by resources working on a demand or demand task using the Demand Actual Cost and Demand Actual Effort fields
- Converting a demand to a project automatically creates a financial baseline for both the demand and the converted project
  - As a demand manager, use the baseline data to track the cost plan, benefit plan, and funding data of the demand at the time of conversion
  - As a project manager, use this baseline to compare and review the variance as the project progress
- Configure new widgets to show the demand financial data in the Financials Summary section on the Demand Financials page

# What's New - Project Management

- Restrict the level of access of your users with a read-only role that enables them only to view data in certain tables, dashboards, and reports
- Users with the Business stakeholder role can also approve demands and timecards
- Configure new widgets to show the project financial data in the Financials Summary section on the Financials tab in the Project Workspace

# What's New - Resource Management

## Recalculate cost of a resource plan

- Recalculate costs of a resource plan when hourly rates change in the associated rate model to keep the costs up to date
- Recalculate costs of a single resource plan of a project or demand
- Recalculate the costs of all resource plans of a project or demand

NameRPLN0001001 - Java Developers

\* Start date2019-01-18

\* End date2019-07-15

Rate override

NumberRPLN0001001

\* TaskPRJ0010101

StateAllocated

Resource Details

Request Details

Allocation Config

Notes

Resource typeGroup

Members preferenceAny member

\* GroupCore R&D group

Skills

Save

Update

Complete

Cancel

Extend Resource Plan

Delete

Related Links

[Copy Resource Plan](#)

[Recalculate Resource Costs](#)

# Resource Management continued..

## Resource Allocation Workbench enhancements

- Identify over-allocated resources by noting whether the over-allocation icon is shown in the Resource Finder next to a resource name
  - This icon indicator means you don't have to scroll through all allocation periods
- Filter projects and demands by group, role, or user in the resource grid to view specific resource allocations
- Manage resource plans directly from the resource grid without having to open the form view
- You can perform the following actions on a resource plan:
  - Modify a confirmed and requested resource plan
  - Allocate a resource for all updated periods for a confirmed or partially allocated group resource plan
  - Request extension of an allocated resource plan
  - Complete and close a resource plan after all its associated tasks and projects are complete
  - Cancel a resource plan when it is no longer required
  - Override the hourly rate returned by the rate model or the labor rate card for a resource plan using the Rate override and Resource rate fields in the Resource Plan form
  - Assign users to the Business Stakeholder role to provide read-only access to resource records and to view resource information and reports

# What's New – Time card

## Recall a processed time sheet or a timecard

Project Tasks (2)									
Sub Projects									
Requirements									
Resource Plan (1)									
Cost Plans (1)									
Benefit Plans									
Project Budget									
Baselines									
Status Reports									
Risks									
Issues									
Decisions									
Actions									
Project Change Requests									
Stakeholders (4)									
Time Cards (1)									
Expense Lines (3)									
Time Cards									
New									
Search									
Week starts on									
Search									
1 to 1 of 1									
Top task = PRJ0010006									
Week starts on									
User									
Monday									
Tuesday									
Wednesday									
Thursday									
Friday									
Total									
State									
2019-09-08									
Abel Tuter (architect)									
0									
0									
0									
0									
8									
8									
Processed									
Sum									
8									
1 to 1 of 1									
Actions on selected rows...									
Delete									
Recall									

- Recall a time sheet or a timecard that you approved to return it to the submitter for corrections
- The submitter can then make any required changes and resubmit the time sheet



# Time card continued..

## Timesheet Portal Enhancements

- Submit, approve, reject, or recall a time card directly from the Time Sheet Portal without having to open the form view
- Open the time sheet in the form view from the Time Sheet Portal using the time sheet form view icon
- Log your time against a specific resource plan in a task with multiple resource plans
- View notifications for the submitted and recalled time cards in the notification area

The screenshot displays two views of the Timesheet Portal for the period 8 - 14 September 2019. The top view is labeled 'Approved' and the bottom view is labeled 'Submitted'.

**Approved View:**

- Time Sheet breakdown:** 40 hrs. Tasks: KTLO (20 hrs), Meeting (20 hrs).
- Logged Time Cards:**

Short description	Project time category	Resource plan	Sun 8	Mon 9	Tue 10	Wed 11	Thu 12	Fri 13	Sat 14	Total
✓ KTLO	None	None	0	4	4	4	4	4	0	20
✓ Meeting	None	None	0	4	4	4	4	4	0	20

**Submitted View:**

- Time Sheet breakdown:** 40 hrs. Tasks: KTLO (20 hrs), Meeting (20 hrs).
- Logged Time Cards:**

Short description	Project time category	Resource plan	Sun 8	Mon 9	Tue 10	Wed 11	Thu 12	Fri 13	Sat 14	Total
⊖ KTLO	None	None	0	4	4	4	4	4	0	20
⊖ Meeting	None	None	0	4	4	4	4	4	0	20

# Time card continued..

## **Time Sheet Dashboard**

- Track time sheet activities and reports with the Time Sheet Dashboard
- This dashboard is included in the Performance Analytics – Content Pack – Project Portfolio Suite with Financials (com.snc.pa.pmo\_dashboards) plugin

## **Associate a task to a non-task-type category in a time card**

- Associate a task to a time card of a non-task-type category such as meeting, KTLO, and admin activities
- This action generates expense lines for the task when the time card is processed

## **Delegate time sheet processing**

- Delegate the processing of your resource time sheets for occasions when you might not have time to review them or may be unavailable
- Track the activities of a delegated time sheet in the Activities section of the Time Sheet form

## **Add more columns in the logged time card list on the Time Sheet Portal**

- Add columns in the logged time card list on the Time Sheet Portal to show additional information that you might require to log your time cards

## **Generate time card reports by day**

- Generate a time card report by days for any period, irrespective of the time sheet week that the time cards belong to

# Other Changes..

## Mobile app for Project Status

- The Project Status app enables you to track status of your projects and collaborate with related stakeholders to resolve exceptions and take timely actions

## Investment Portal

- Show or hide columns and widgets in an investment board that is shared with you
- Use the Export to Excel option to generate an Excel report of the investment board that is shared with you
- Sort data in the Timeline tab based on the planned start and end dates

# Agile Development

*rego*University 2019  
SAN DIEGO

# What's New - Agile Development

## **Personalized columns**

- Personalize any list on the Agile Board. Configure and view only the columns important to you using the personalize list icon the list

## **Epic rollup**

- View rollups and completion percentages as you define and complete work on the larger work items, epic, and feature

## **Task board**

- Track the progress of your scrum tasks in horizontal lanes in the Task Board view

## **Performance Analytics Content Pack for Agile 2.0**

- Performance Analytics Content Pack for Agile 2.0 contains preconfigured dashboards with data visualizations that help you improve your Agile processes and practices



# Agile Development continued...

## Agile Integration

- Add stories, epics, Agile, and waterfall phases to your Agile, Waterfall, and Hybrid projects
  - The value set in the Execution type field determines the related links and lists that appear for each project type
- Use the Agile Phase tab in a project to view details related to the agile phases for Agile and Hybrid projects
- Use the Agile Planning & Tracking related link in Agile and Hybrid projects to navigate to the team's backlog in the Agile board
- View a project summary using widgets and reports on the Analytics tab of the project workspace based on the project execution type (Waterfall, Hybrid, or Agile)
- Add new or existing stories to your project directly from the User Stories related list in the Project form

The screenshot displays the 'Project Management Schedule' form within a software application. The form is organized into several sections:

- Schedule Section:** Contains fields for 'Planned start date' (2019-04-05 08:00:00), 'Planned end date' (2019-08-21 17:00:00, highlighted in red), 'Planned duration' (99 Days), and 'Planned effort' (Hours: 0, 00, 00). Corresponding 'Actual' fields are also present, with 'Actual start date' (2019-04-05 08:00:00) and 'Actual effort' (Hours: 491, 00, 00).
- Buttons:** 'Save', 'Update', and 'Delete' buttons are located below the schedule fields.
- Related Links:** A list of links including 'Agile Planning and Tracking' (highlighted in yellow), 'Calculate Completion Estimates', 'Create Agile Phase', 'Create Test Phase', 'Move Project', 'Planning Console', 'Project Budget', 'Project Workbench', 'Status Report', 'Create Baseline', 'Save as New Template', and 'Project Diagnostics'.
- Navigation Tabs:** A row of tabs at the bottom includes 'Project Tasks (9)', 'Agile Phase (1)' (highlighted in yellow), 'Sub Projects', 'Stories (13)', 'Epics (3)', 'Requirements', 'Resource Plan (3)', 'Cost Plans (5)', 'Benefit Plans (1)', 'Project Budget (1)', 'Baselines (5)', 'Status Reports (2)', 'Risks (2)', 'Issues (1)', 'Decisions', and 'Actions (1)'. Below this, another row shows 'Project Change Requests (1)', 'Stakeholders', 'Time Cards (10)', and 'Expense Lines (10)'.
- Footer:** A search bar with 'Project Tasks' and 'New' buttons, a search input field, and a pagination indicator '1 to 9 of 9' are visible. The parent ID 'PRJ0021190' is also shown.

# IT Financial Management

*rego*University 2019  
SAN DIEGO

# What'New - Financial Management

## **Financial Management For APM plugin**

- Financial Management For APM (com.snc.financial\_management\_for\_apm) plugin, which integrates with the Application Portfolio Management application. Use the preconfigured Business Application Costing cost model, its applicable metrics, and the associated dashboards that come with this plugin to assess the cost of your business applications

## **Financial Management For SPM plugin**

- Financial Management For SPM (com.snc.financial\_management\_for\_spm) plugin, which integrates with the Service Portfolio Management application
  - This integration provides you with a preconfigured Service Offering Costing cost model

## **Performance Analytics — Content Pack — Financial Management for Application Portfolio Management**

- Performance Analytics — Content Pack — Financial Management for Application Portfolio Management (com.snc.pa.fm.apm) plugin
  - This plugin enables Performance Analytics dashboards for Financial Management associated with Application Portfolio Management

## **Expense allocation from the Cost Model form**

- Allocate costs directly from the Cost Model form for a selected fiscal period
- The allocation engine follows the same process of cleansing, bucketing, and allocating as it does for expense allocation in the Financial Management workbench
- All the processes done in different stages of the Financial Management Workbench can be done with one click of the Allocate Expenses button in the Cost Model form

## **Read-only role for Financial Management**

- Grant the read-only role to your users to restrict their level of access to dashboards
- Accessibility to the dashboards is limited to viewing reports of Financial Management for APM

# Application Portfolio Management

# What's New - Application Portfolio Management

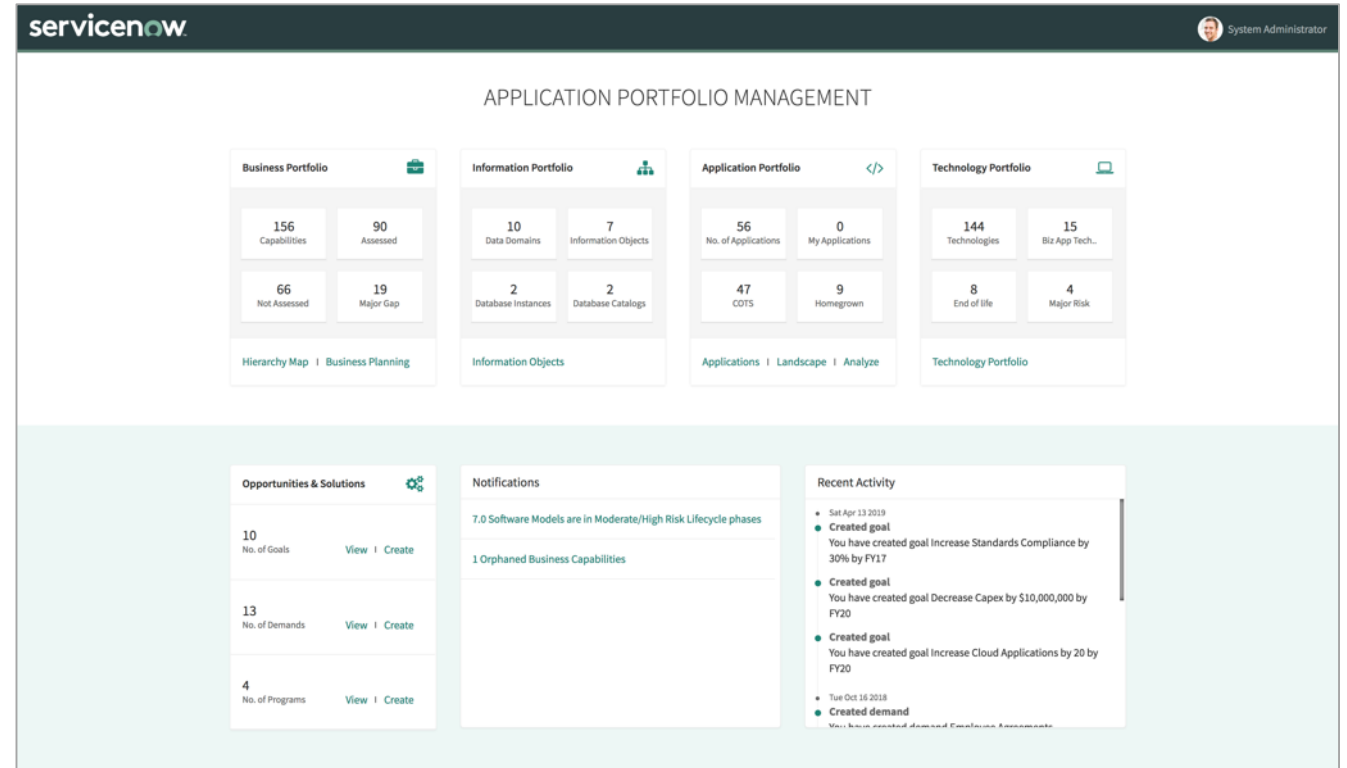
## Information Portfolio

Maintain a central list of information used across the enterprise (customer, employee, financial, etc.)

Enable portfolio planning and GRC audits

Integrate with existing data in the Now Platform®

Use the APM Home portal to see statistics information





# Application Portfolio Management continued..

## Business application as platform host and platform application

- Host your business applications on a platform and track the platform like any other business application of your organization as the **Platform Host** architecture type
- Track the applications that are hosted on the platform as the **Platform Application** architecture type
- You can monitor the performance of the platform through which all your applications operate instead of having to track the individual applications

## Enhancements in Technology Portfolio Management timeline

- Use the By Software Model view view to see the list of business applications that run on a particular software model and the application services that the business applications support
- Retain your filter preferences that you've set to filter your business applications
- Your filter settings and preferences are retained anytime you log in again, provided you log in with the same credentials
- Display the life-cycle information of your external publisher data sources of software models in separate timelines instead of a single source that has the least sequence number

# Application Portfolio Management continued ...

## **Enhancements in capability-based planning (CBP) view**

- Customize the Hierarchy ID field to use your own preferred hierarchy ID by setting the system property flag to true
- View the services that are related to a selected business capability
- Sort, search, and paginate the services that are linked to the business capability in both the Business Capability and Technology Risk views
- Navigate directly to the Business Capability form from the Technology Risk view of the Capability-based planning screen to edit the capability record details

## **Stakeholder role with read-only permission**

- Restrict the level of access of your users with a read-only role that enables them only to view reports and APM PA dashboards and tables

## **Integration of assessments with business applications and capabilities**

- Assess your business applications and business capabilities using assessment-based indicators in an effective custom UI

## **Exclusive application roadmap view for app owners**

- View the demands and projects tied to the applications that you own

# Test Management 2.0

*rego*University 2019  
SAN DIEGO

# What's New – Test Management 2.0

## Test data migration

- Introducing Test Management 2.0 with enhanced testing capabilities and features
- Migrate your existing test data from Test Management 1.0 to Test Management 2.0 by activating the Test Management 2.0 -Data Migration plugin (com.snc.test\_migration\_v1\_v2)

## Test Management 2.0 and Project Portfolio Management integration

- Project Portfolio Management no longer activates Test Management 1.0
- To carry out the testing activities on projects, activate both the Project Portfolio Management and Test Management 2.0 applications separately

# Scaled Agile Framework (SAFe)



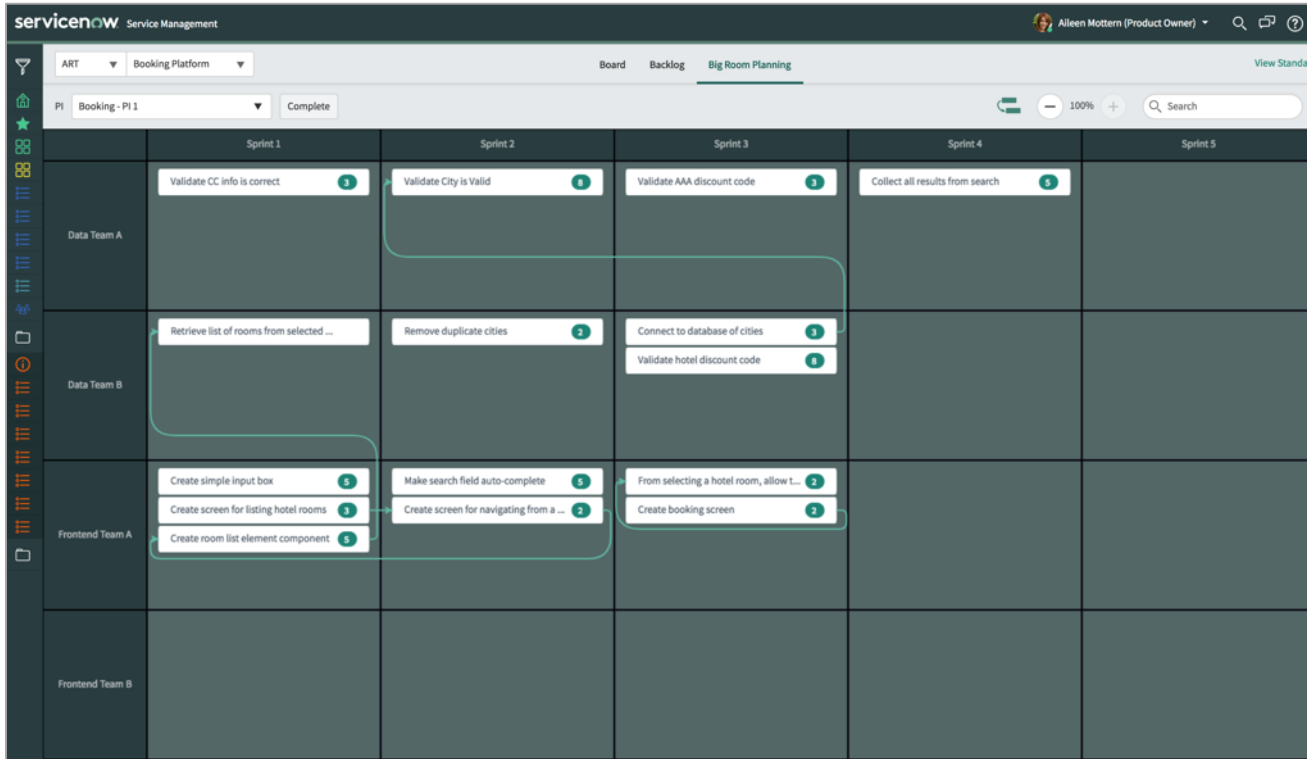
# What's New – Scaled Agile Framework (SAFe)

- Sprint Tracking views
  - Track the progress of your scrum tasks in horizontal lanes in the Task board view
  - Create, track, and complete the scrum tasks of your SAFe stories from the List view
- SAFe tests
  - By activating the Test Management 2.0 plugin (com.snc.test\_management.2.0)
  - Verify and pass the acceptance criteria of your SAFe stories by creating and running tests in the SAFe Board
  - Perform the following testing activities from the SAFe Board
  - Create tests for stories within sprints
  - Find the tests to run for the sprint
  - Run tests and view test result
- Epic rollup
  - View rollups and completion percentages as you define and complete work on the larger work items, epic, and feature

## Personalized columns

- Personalize any list on the SAFe Board
- Configure and view only the columns that are important to you using the personalize list icon

# Scaled Agile Framework (SAFe) Continued



## Scaled Agile Framework (SAFe) Program Board

Visualize the features of an Agile Release Train's (ART) Program Increment (PI) Plan

View SAFe Features planned for the PI and the dependencies between them

Scale agile across multiple teams

Access both a summary and detailed visualization

View the dependencies of the features across sprints and teams.

# Scaled Agile Framework (SAFe) Continued..

## Triage Board

Prioritize and sequence records of different task types, such as defects, incidents, and stories, in a single backlog by using the Triage Board link

**Note:** The Triage Board link is Available only if you've activated the Agile — Scaled Agile Framework — Unified Backlog plugin (com.snc.sdlc.safe.multi\_task)

Accessible only if you have the SAFe scrum master role

The screenshot displays the Jira interface for 'Data Team A'. The top navigation bar shows 'Team' and 'Data Team A'. The main area is divided into 'Backlog' and 'Sprint Tracking'. The 'Backlog' section is active, showing a list of sprints and a backlog of items. The 'Triage Board' link is highlighted in the backlog section.

**Records by SAFe feature**

- ☒ All records
- ☐ Book a Room 0%
- ☐ Add Discount Code 17%
- ☐ Search by City 85%
- ☐ Records without features

**Sprints:**

- Booking - PI 1 Data Team A: Sprint 1** (2018-07-02 - 2018-07-15) | Story Points: 3 in total | 0 done | 3 left | Complete
- Booking - PI 1 Data Team A: Sprint 2** (2018-07-16 - 2018-07-29) | 8 story points | 26% of group capacity
- Booking - PI 1 Data Team A: Sprint 3** (2018-07-30 - 2018-08-12) | 3 story points | 10% of group capacity
- Booking - PI 1 Data Team A: Sprint 4** (2018-08-13 - 2018-08-26) | 5 story points | 16% of group capacity
- Booking - PI 1 Data Team A: Sprint 5** (2018-08-27 - 2018-09-09) | 3 story points | 10% of group capacity

**Backlog:**

- Triage Board** 12
- SFSTRY0001001** Triage Board Story
- SFSTRY0001002** Testing the story
- Search by City** 3

# Investment Funding

*rego*University 2019  
SAN DIEGO

# Investment Funding

Investment Funding is a new application in the New York release. Investment Funding enables you to efficiently plan and manage investments by:

- Allocating funds to an investment to meet a business requirement or strategic objective
- Requesting funds from one or more funding sources to achieve business goals
- **Investment Funding features**
  - **Top-down and bottom-up funding**
    - Allocate funds directly to investments based on organizational strategies (top-down)
    - Request funds from one or more funding sources based on your business needs (bottom-up)
- **Continuous funding**
  - Allocate funds to an investment at any time as needed, unlike annual budgeting
- **Integration with Project Portfolio Management (PPM)**
  - Create investments for portfolios, programs, projects, and demands and fund them
  - This integration with PPM enables you to keep the work activities and the funding of these investments separate
- **Domain separation**
  - Domain separation provides complete data isolation for domain-specific users
  - Investment Funding is domain separation compliant at the Data only level, meaning it supports the data security model of separating visibility of data from one domain to another
  - Since Investment Funding process is supported within a domain, request or allocate funds to the parent or child investments applies within the same domain

# Investment Funding continued..

## Investment Funding

Flexible funding approach for your investment dollars

Fund any type of work (e.g. portfolio, project, team)

Centralize investment planning

Separate work execution from funding with tops down budgeting

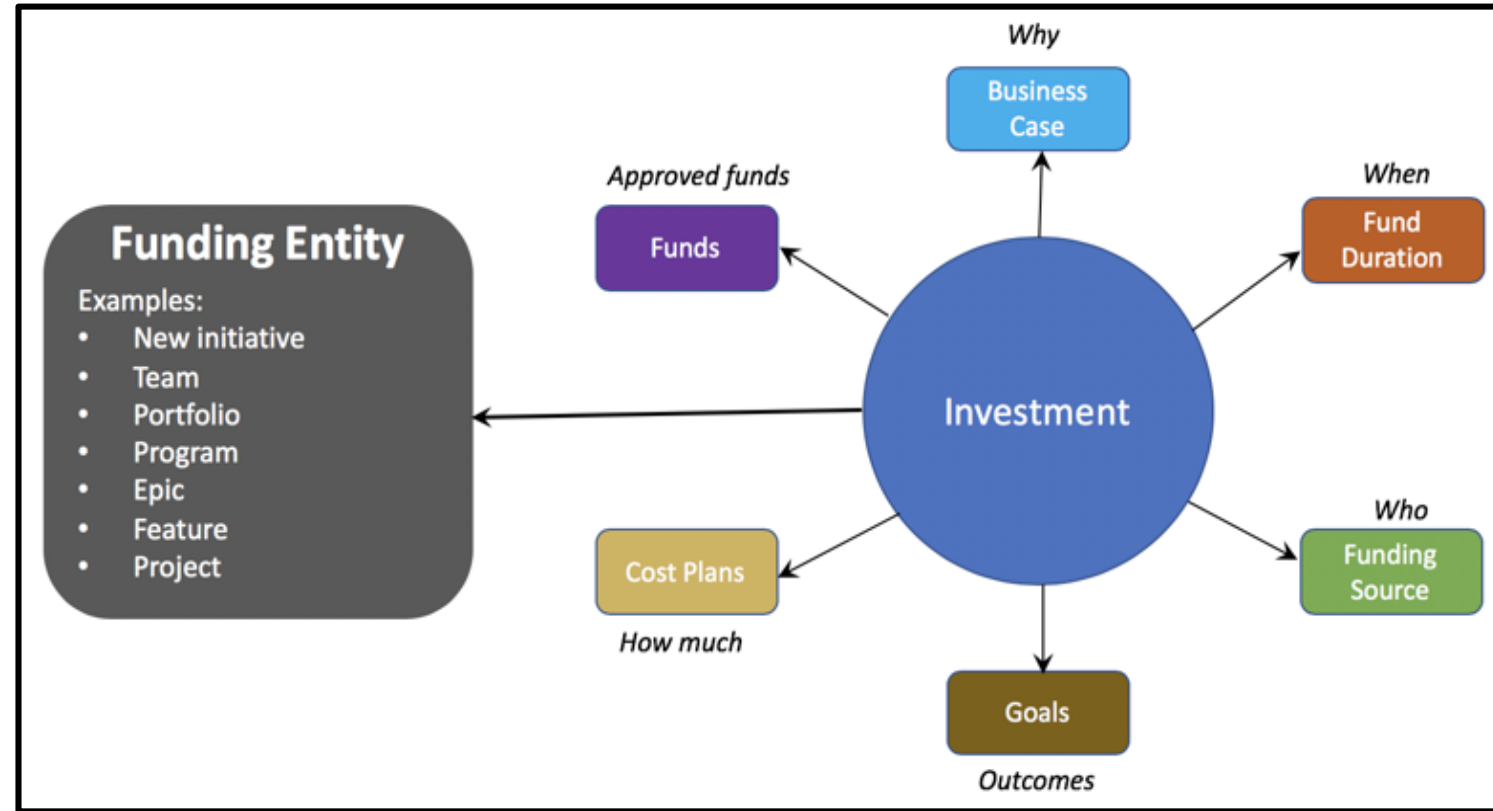
The screenshot shows the 'servicenow' 'Allocate Funds' interface. At the top, there are filters for 'Enterprise', 'FY 2019', and 'FY 2022'. Below these are five summary cards: 'FY 2019 - FY 2022 Fiscal Period', 'Funds Received' (\$200M total, split into \$150M CapEx and \$50M OpEx), 'Funds Allocated' (\$0 total, split into \$0 CapEx and \$0M OpEx), 'Funds Available' (\$200M total, split into \$150M CapEx and \$50M OpEx), and 'Actuals' (\$0 total, split into \$0 CapEx and \$0 OpEx). Below the cards is a table with columns for Name, Owner, Funded to date, and funding details for FY 2019, FY 2020, and FY 2021. The table includes rows for 'Business Unit : Commercial', 'Business Unit : Digital Health', 'Business Unit : Multi Channel', and a 'Totals' row. At the bottom, there are links for '+ Create New', '+ Add Existing', and '+ Add Multiple'.

			FY 2019 Available CapEx: \$100M   Available OpEx: \$25M		FY 2020 Not Funded Yet		FY 2021 Not Funded Yet	
Name	Owner	Funded to date	Funded CapEx	Funded OpEx	Funded CapEx	Funded OpEx	Funded CapEx	Funded OpEx
Business Unit : Commercial	Mattie Hale	\$0	\$50M	\$25M				
Business Unit : Digital Health	Sadie Clark	\$10M	\$0	\$0				
Business Unit : Multi Channel	Melvin Gregory	\$40M	\$0	\$0				
Totals		\$50M	\$50M	\$25M				

# Investment Funding continued..

## Funding entities and investments

- A funding entity is one of the transaction tables in the ServiceNow platform that is enabled for funding.
- An investment contains information about the funds, costs, business case, and goals
- An investment is associated to a funding entity
- Use investments to allocate or request funds to meet defined business goals
- Keeping the investment and funding entity separate provides the following advantages:
  - Your work activities are separate from the funding
  - You can fund the same entity for different periods until the goals are met





# Key Contacts

---

Jerry Dolak  
EVP [jerry.dolak@regoconsulting.com](mailto:jerry.dolak@regoconsulting.com)  
630-930-3938 (CT)

Doug Greer  
ITFM Group Lead  
[doug.greer@regoconsulting.com](mailto:doug.greer@regoconsulting.com)  
801-573-1303(MT)

Darren Greer  
Senior APM Consultant  
[darren.greer@regoconsulting.com](mailto:darren.greer@regoconsulting.com)  
904-826-5176(PT)

# Questions?



*rego*University 2019  
SAN DIEGO

Let Rego be your guide.

# Thank You For Attending regoUniversity

## Instructions for PMI credits

- Access your account at [pmi.org](http://pmi.org)
- Click on **Certifications**
- Click on **Maintain My Certification**
- Click on **Visit CCR's** button under the **Report PDU's**
- Click on **Report PDU's**
- Click on **Course or Training**
- Class Name = **regoUniversity**
- Course Number = **Session Number**
- Date Started = **Today's Date**
- Date Completed = **Today's Date**
- Hours Completed = **1 PDU per hour of class time**
- Training classes = **Technical**
- Click on **I agree** and **Submit**



Let us know how we can improve!  
Don't forget to fill out the class survey.



### Phone

888.813.0444



### Email

[info@regouniversity.com](mailto:info@regouniversity.com)



### Website

[www.regouniversity.com](http://www.regouniversity.com)

# ITBM Plugins – New York Release

Plugin	Status	Description
Agile Development 1.0	Planned for deprecation in Paris.	This plugin has been replaced by Agile Development 2.0 for all new users. Existing users can continue to upgrade and use this plugin. Agile Development 2.0 provides enhanced functionality on top of Agile Development plugin. Please refer to documentation for details.
Agile Development Unified Backlog -[com.snc.sdlc.agile.multi_task]	New in New York.	Include any tasks into your agile workflow. Work with problems, incident tasks, enhancement requests and other ServiceNow tasks just like you do with stories.
Application Portfolio Management - [com.snc.pa.apm.problem]	New in New York.	Access performance analytics metrics of business applications associated with Problem management.
Financial Management For APM - [com.snc.financial_management_for_apm]	New in New York.	Enables integration Financial Management with Application Portfolio Management providing preconfigured Cost Models.Activation of this plugin on production instances may have licensing implications
Financial Management for SPM - [com.snc.financial_management_for_spm]	New in New York.	Enables integration of Financial Management with Service Portfolio Management providing preconfigured Cost Models. Activation of this plugin on production instances may have licensing implications.
Innovation Management - [com.snc.innovation_management]	New in New York.	Idea Management application enables idea managers to manage ideas at organization level.
Investment Planning - [com.snc.investment_planning]	New in New York.	Enables continuous and flexible investment planning for the funding entities based on their priorities and strategic objectives. It provides the options of top-down and bottom-up funding and defunding an entity.
Investment Planning for PPM - [com.snc.investment_planning_pmo]	New in New York.	Enables continuous and flexible investment planning for PPM funding entities based on their priorities and strategic objectives. It provides the options of top-down and bottom-up funding and defunding an entity.
Performance Analytics – Content Pack – Application Portfolio Management	New in New York.	Application Portfolio Management dashboards developed using Performance analytics premium.
Performance Analytics – Content Pack – Application Portfolio Management and Change Management	New in New York.	Provides integration of Application Portfolio Management with Change Management which enables to have performance analytics dashboards of business applications associated with Change requests.

# ITBM Plugins – New York Release

Plugin	Status	Description
Portfolio Management - [com.snc.portfolio_management]	New in New York.	The Portfolio Management plugin.
PPM Mobile - [com.sn_ppm.mobile]	New in New York.	This plugin provides Project Portfolio Suite Mobile user experience. This provides access to project status and project status report in the agent mobile application. Project Portfolio Suite with Financials is required. But if it is not active, installing PPM Mobile also activates PPS with Financials plugin.
Project Portfolio Management - [com.snc.financial_planning_pmo]	New in New York.	Enables you to manage your demands, resources, portfolios and projects, and gives full visibility from idea to execution. Agile management and test management help you to improve productivity and service delivery.
Read only roles for Application Portfolio Management - [com.snc.apm_read_roles]	New in New York.	The plugin provides read only roles for Application Portfolio Management.
Read only roles for Project Portfolio Suite with Financials - [com.snc.pmo_read_roles]	New in New York.	Read only roles for Project Portfolio Suite with Financials.
Scaled Agile Framework - [com.snc.sdmc.safe]	New in New York.	Use SAFe to apply lean and agile principles to your organization.
Service Portfolio Management Core - [com.snc.service_portfolio_core]	New in New York.	This plugin contains core functionality for Service Portfolio Management available out of the box by default.
Service Portfolio Management Estimated Spend [com.snc.spm.spend]	New in New York.	Collects service offering cost and allows for selection between local model and Financial Management model.
Service Portfolio Management SLA Commitments - [com.snc.service_portfolio.sla_commitment]	New in New York.	Allows commitments to be defined by an SLA, so that staff can track how efficiently the service desk meets commitments for a service offering.
Test Management 2.0 - [com.snc.sdmc.test_management]	New in New York.	Write tests, run them and track the health of your sprints in one consolidated Sprint Tracking view. Create test suites, test plans and track their execution.
Test Migration V1 V2 - [com.snc.test_migration_v1_v2]	New in New York.	The Test Migration plugin provides functionality for migrating Test Case, Test and Test Suite to Test Management 2.0 Test version, Test Step and Test Set.
Timeline Visualization - [com.snc.timeline_visualization]	Changed in New York.	Timeline Visualization plugin enables graphical representation of activities over time. You can use this visualization to provide a high-level view of your organization's strategic and operational activities such as incidents, problems, changes, and projects.