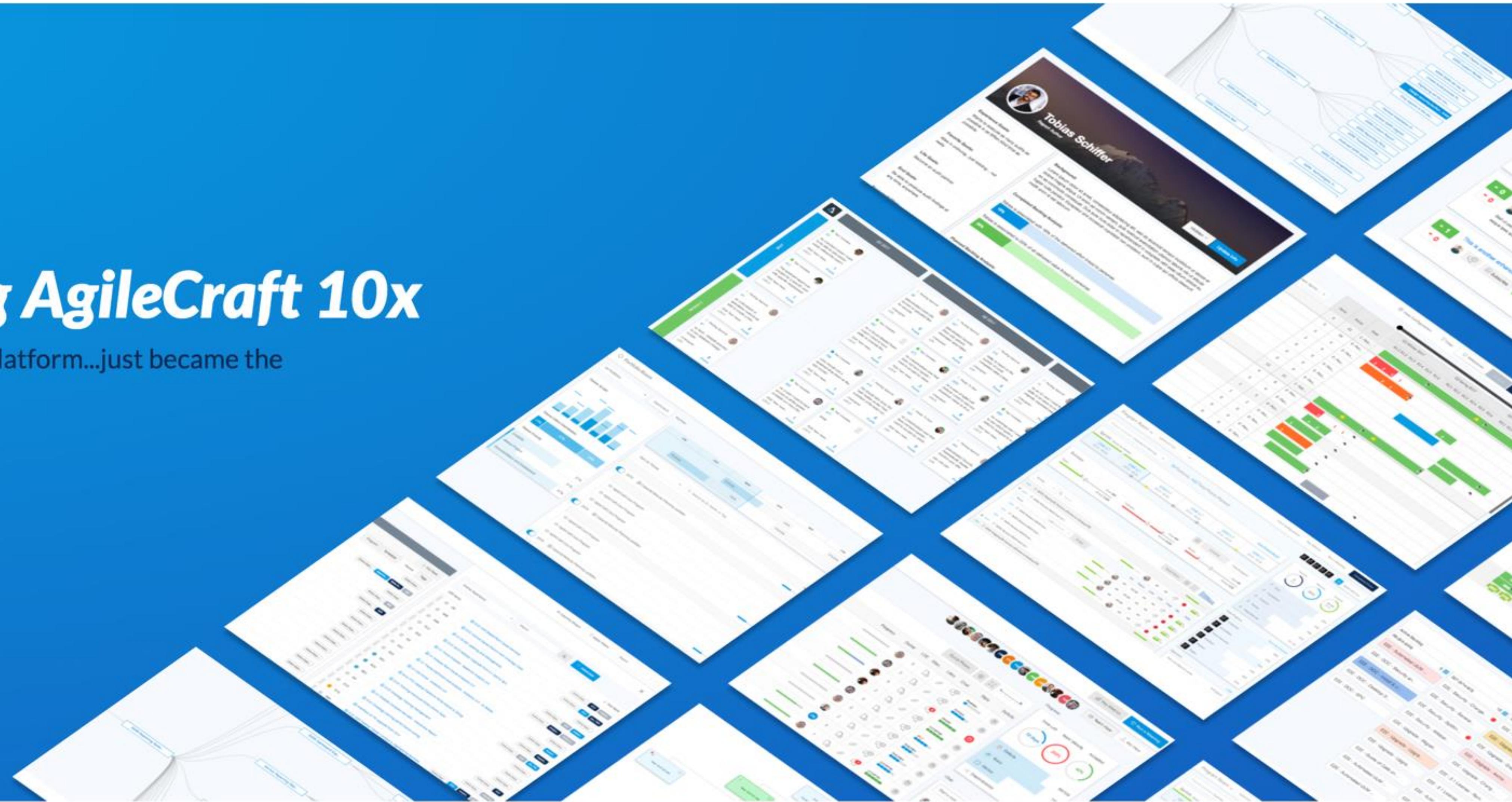




Introducing AgileCraft 10x

The most powerful Agile platform...just became the easiest to use too!

Take a Look



Product Tour

Program Room

Manage the entire PI Planning and execution workflow through one central ‘hub’

The Program Room serves as the command center for Release Train Engineers or Program Managers to plan, manage, and report on the program increment in one single view.

The screenshot shows the AgileCraft Program Room interface. At the top, it displays the program 'Online Experience' and the current 'Program Increment: Spring 2017'. The main dashboard includes the following sections:

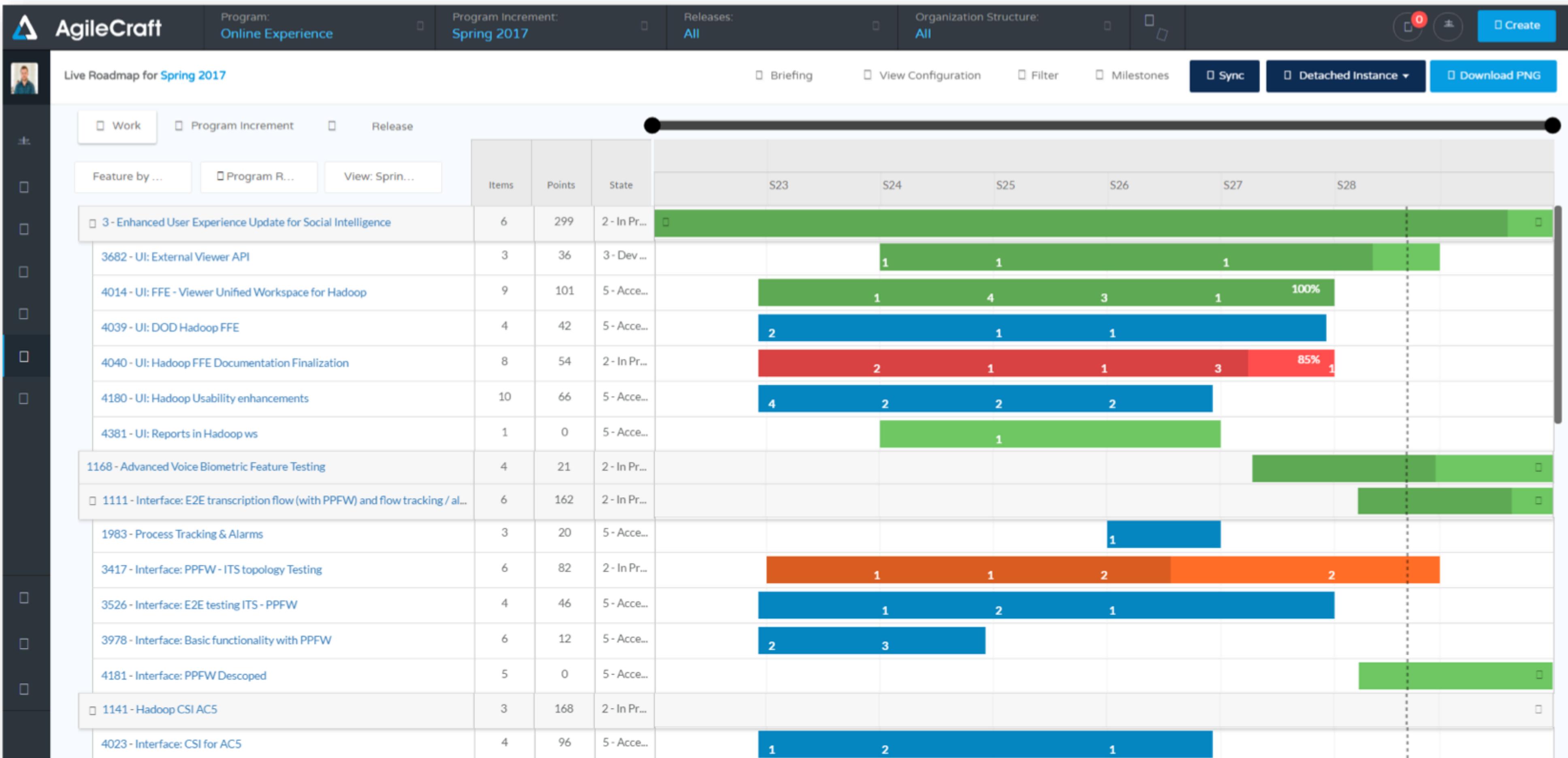
- Sprints:** Shows a timeline from Sprint 23 (2/27/2017 - 3/12/2017) to Sprint 28 (5/8/2017 - 5/21/2017). A cursor is hovering over Sprint 24.
- Runway:** Displays progress for Epics, Features, Stories, and Dependencies against their respective goals.
- Progress:** A summary card showing 'Time Left' (11 days), 'Objectives' (23%), and 'Accepted' (266/314) with a 30% completion bar for Epics.
- Features:** A table listing features with columns for ID, Title, Feature Progress, Points, MMF, Chat, and Owner. Examples include feature 3735 ('cf.wl Update WebLogic and JRockit versions for 2.1') and feature 4008 ('cf.wl Improve WebLogic App Server Environ Installer-1').
- Team Progress:** A chart showing the progress of five teams: Baltimore (98.9%), Cowboys (86.9%), Houston (85.4%), Redskins (71.6%), and Tiger (89.7%).
- Chat:** A simple text input field with a placeholder 'Start a new message...' and a '+' button.

- Ensure sufficient runway exists to effectively plan the PI
- Interactively build the PI by adding epics, features and stories
- Use forecasts and simulations to determine if you can meet the projected scope
- Track release progress at the team and program level
- Manage and track objectives, risks, and dependencies
- Run Agile Meetings at the program level
- Report on key program-level metrics including PI burn-downs, defect trends, and more
- Use checklists to guide the end-to-end PI planning and execution process

Enterprise Roadmaps

Build and report on your strategic roadmap

Enterprise roadmaps enable product managers to create and communicate a shared vision for what the organization will build over time, and connect that vision to the actual work the engineering teams are doing.



- Avoid manually updating roadmaps in PPT or Excel
- Never present an out-of-date roadmap
- Create custom roadmaps or customer briefings in seconds

Portfolio Analytics

Analytics tools for portfolio managers

Portfolio Analytics provide advanced insights into the overall health and optimization of your enterprise investments.



- Analyze and manage portfolio health
- Balance investment risk and monitor progress to make better strategic decisions
- Understand your effort estimates in relation to actuals
- Ensure your portfolio mix is delivering on your revenue estimates
- Identify risks and analyze tradeoffs for better management decisions

Why Button

Communicate the "why" throughout your organization

The Why Button enables any team member to understand the context of their day to day work by showing how individual stories link up through features, epics, and themes to the overall strategy of the business.

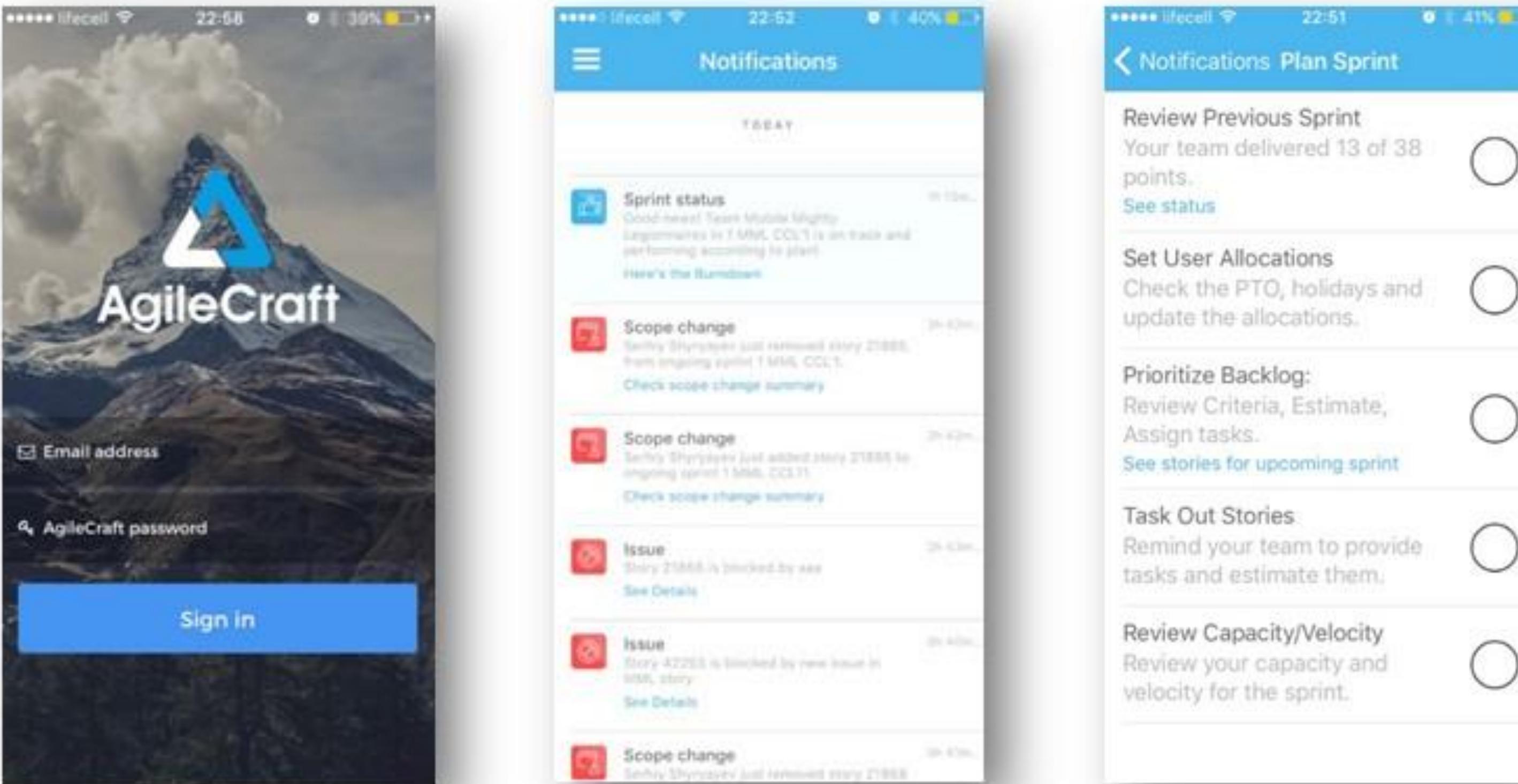
The screenshot shows the AgileCraft software interface. On the left is a sidebar with various icons and a search bar. The main area has a grid of feature cards. A specific feature card for 'Feature 5396' is selected and expanded. This card has three tabs: 'WHY Feature Level Value', 'WHY Epic Level Value', and 'WHY Success Measurement'. The 'WHY Feature Level Value' tab is active, displaying a detailed description: 'Confirm the performance of Kivox with different codec's'. Below the description are several bullet points. The 'WHY Epic Level Value' tab shows 'Advanced Voice Biometric Feature Testing' with its own set of bullet points. The 'WHY Success Measurement' tab lists 'Criteria #1' and 'Criteria #2' with their respective descriptions and bullet points. At the top of the expanded card, there is a 'Why?' button, a 'Save' button, and a 'Save & Close' button. To the right of the card, there is a vertical sidebar with options like 'Discussions', 'Subscribe', 'Drop', 'Delete', 'Split', 'Copy', 'Kanban Board: Add To Board...', 'Responsibility Matrix', 'Relationships', 'Audit Log', 'External References (0)', 'Trace This Feature', 'Skill Set', and 'Page Config'. At the bottom of the card, there is a 'Report Color' section, a '+ Full Details' button, and a file upload area with the placeholder 'Drop files or click here to upload'.

- Bottoms-up alignment empowers engineering
- Team members better tie their work to higher level vision
- Team members have ability to track higher level progress

Mobile

Access the information you need, how you want it, when you want it

A mobile enabled platform that allows you to keep the pulse on your teams and program with real time analytics.

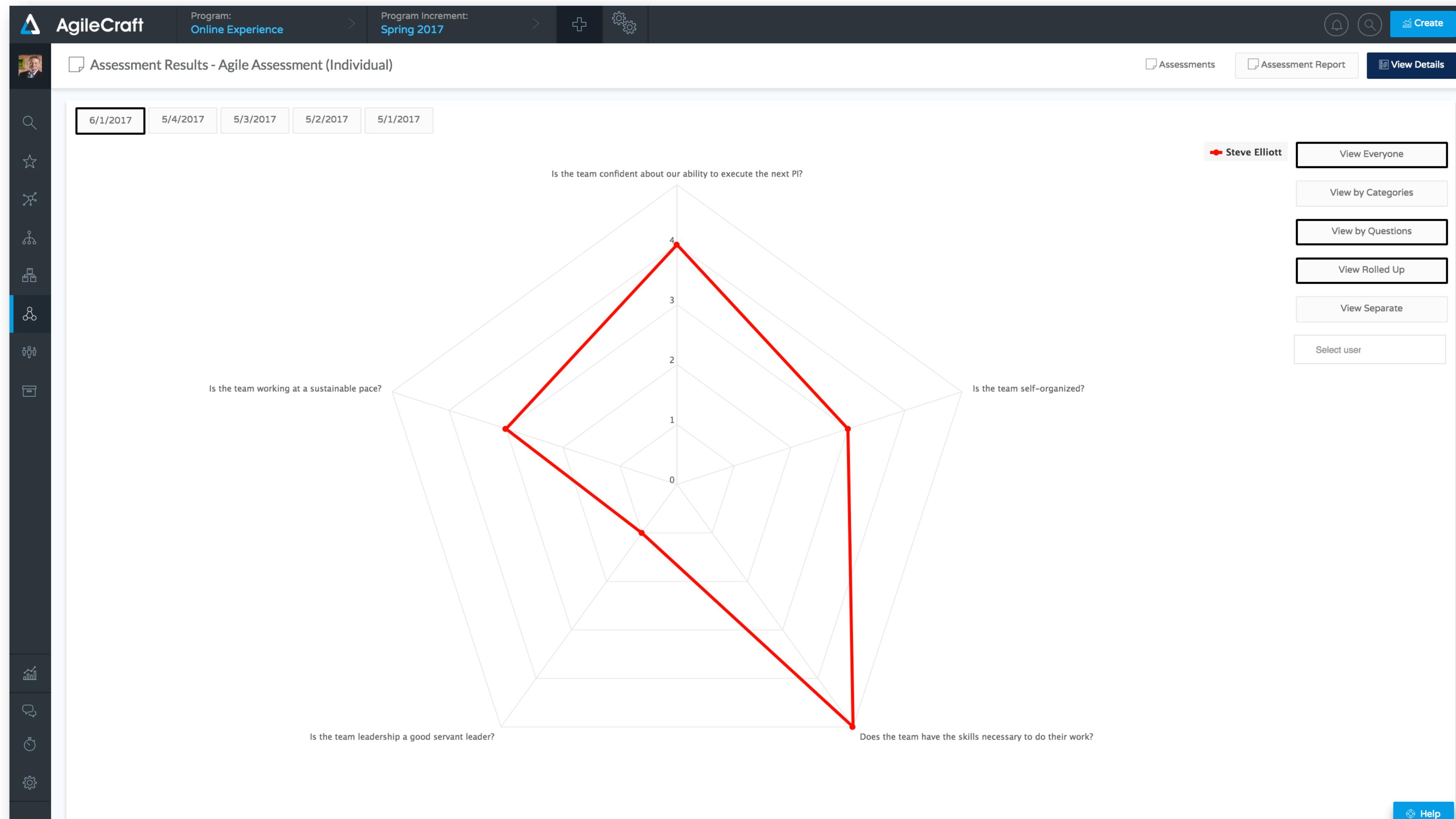


- The ability to continue working when you are on the go
- Enabled alerts notifying of scope change
- Instant notification for issue creation
- Scope and progress reporting against your teams

Agile Assessments

Define the key metrics that drive the success of your Agile transformation

Agile Assessments allow transformation agents and coaches to set key criteria that drive the overall success of an agile transformation, and measure progress against those criteria.



- Accelerate your Agile adoption, identify shortcomings and fill gaps while you scale and sustain your Agile maturity
- Create initial assessments of agile readiness and benchmark progress
- Uncover key pain points in your organizations people, process and technology
- Identify and establish consistent Agile best practices tied to business value

Time Tracking

Enter, manage and report time across multiple projects and cost centers in your organization

AgileCraft provides an enterprise time tracking platform allowing organizations to collect, manage and track time across a globally distributed workforce.

The screenshot shows the AgileCraft Time Tracking application interface. At the top, there's a navigation bar with 'Portfolio: AgileCraft Core Development' and 'Program Increment: 1/1/2017-12/30/2017'. Below the navigation is a toolbar with icons for 'Time Entry', 'Time Approval', 'Work Codes', and 'Reports'. On the far right of the toolbar are buttons for 'Submitted Timesheets', 'Save & Submit Time', and 'Save Time'. A user profile icon is in the top-left corner. The main area has a sidebar on the left with various icons for search, reports, and system settings. The central part displays a weekly timesheet grid. The grid has columns for 'Cost Category' (OpEx) and days from Monday (6/26) to Sunday (7/2). Rows represent different projects: SA Time Tracking Release Vehicle, ADESA (billable), ADESA (non-billable), Anthem (billable), Anthem (non-billable), AppDynamics (billable), AppDynamics (non-billable), ATO (billable), ATO (non-billable), AT&T (billable), AT&T (non-billable), BAH (Billable), BAH (non-billable), CSOD (billable), CSOD (non-billable), CSRA (billable), CSRA (non-billable), and Cox (billable). Most cells in the grid contain the value '0'. To the right of the grid is a 'Select Week:' dropdown menu showing weeks from June 5 to July 23, with the current week (JUN 6/26 - 7/2) highlighted in blue. At the bottom right of the grid is a 'Help' button.

- Reduce cost and improve accuracy in billing
- Single system to manage work and time
- Manage blended rates across employees, regions and roles
- End to end workflows with alerts and notifications to manage compliance

Portfolio Room

Track financials, resource allocation and progress across strategic snapshots

The Portfolio Room serves as the hub for Portfolio Managers to track financials, manage resources, and track the execution of work across all teams in their portfolio.

The screenshot displays the AgileCraft Portfolio Room interface. At the top, the navigation bar shows "Program: Online Experience" and "Program Increment: Spring 2017". The main dashboard includes:

- Financials:** Total Budget \$750,000,000, Opal Luxury Resorts \$5,675,000 (1% of Total Budget, circled in red).
- Resources:** Program table showing various groups and their financials.
- Execution:** A "Program Increment Roadmap" showing timelines for Spring 2016, Autumn 2016, Winter 2017, and Spring 2017.
- Strategic Value Score:** A chart showing the relationship between effort and value.
- Theme Budget Allocation:** A bar chart showing budget allocation across different themes.
- Theme Priority:** A list of initiatives with their status (e.g., N/A, In Progress) and priority levels.
- Initiative List:** A detailed table listing individual projects with columns for ID, Title, Lead, Budget, Estimate, Actual, BVE, and BVA.

- Coordinate a united plan across the organization to ensure budgets, roadmaps and objectives are aligned
- Dynamic resource planning
- Track portfolio-level financials
- View and track progress of business initiatives
- Strategic snapshots allow you to coordinate planning, execution of work

Strategy Room

Link strategy to execution and model your work items all the way up to the executive layer

The Strategy report provides a quick summary of the mission, vision, and values tied to a specific strategic snapshot. Strategy snapshots are created via the Business Strategy Management page or the Strategic Snapshots grid.

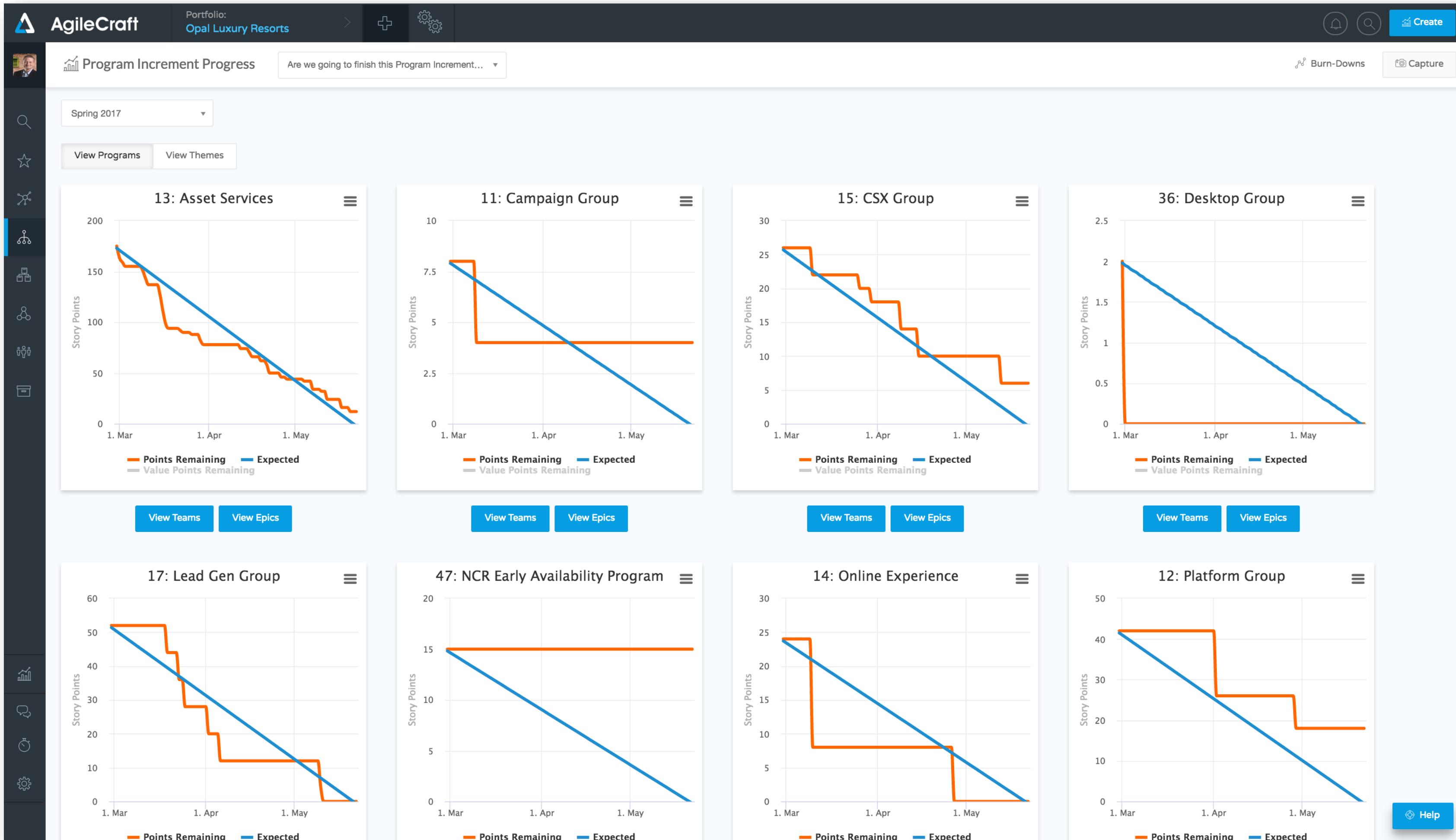
The screenshot shows the AgileCraft Strategy Room interface. At the top, there's a navigation bar with the AgileCraft logo, a search icon, and a gear icon. Below it, a sub-navigation bar includes 'Strategic Snapshots' and 'Add Snapshot'. On the left, a sidebar has icons for search, star, and user. The main area starts with a 'Snapshot: Corporate Strategy 2016' dropdown. Below it are four 'Planning Step' boxes: 1. Frame The Strategy (Snapshot, Program Increments, Strategy Team, Purpose, Value Proposition, Values), 2. Set / Rank Strategic Backlog (Long Term Goals, Yearly Goals, Quarterly Goals, Monthly Goals, Idea Intake, Competitive Intelligence), 3. Multi-Level Funding Report (Funding Management, Resource Demand vs Capacity, Resource Forecasting, Resource Skills, Risks), and 4. Set / Rank Tactical Backlog (Rank Ideas, Rank Themes, Rank Epics, Rank Program Increments). To the right of these is a horizontal bar with colored circles labeled SE, SC, SD, SC, SD, SE, SF, SH, SH, SM, SF, SF, SS, SS, SS. Below these steps is a 'Strategic Backlog Management' section titled 'CORPORATE STRATEGY 2016' featuring a pyramid diagram. The pyramid has levels: Purpose (Why do we exist?), Values (How do we behave?), Value Propositions (What value do we provide?), Long Term Goals (How will we succeed long term?), Yearly Goals (How will we succeed this year?), Quarterly Goals (How will we succeed this quarter?), Monthly Goals (How will we succeed this month?), Themes (What is most important right now?), Epics (What is most important right now?), and Program Increments (Who will do what and when will they do it?). To the right of the pyramid is a 'Progress To Date' table with columns for Long Term Goals, Yearly Goals, Quarterly Goals, and Monthly Goals, listing various tasks and their descriptions.

- Make sure the organization's mission, vision and values are clearly defined across all lines of business
- Hierarchical visualizations of your strategy management
- Define Mission, Vision & Values
- Short and long term quarterly strategies
- Strategic snapshots allow you to coordinate planning, execution of work

Drillable Multi-Tier Burndowns

Understand the true status of your Program Increment and quickly take action

Drillable burndowns provide a single, consolidated view of the burndown across the entire portfolio, with drill-down capability to explore the root cause of deviations.



- Quickly uncover deviations from your ideal path and take **action before it's too late**
- Track macro-level progress at the program and portfolio levels
- Drill down to view the underlying progress of teams, sprints, and epics
- Export and share anytime

Dependency Maps

Analyze your dependency clusters and learn where to focus your reduction efforts

Dependency Maps allow you to manage and visualize dependencies across teams and programs to identify bottlenecks and mitigate unforeseen delays.

The screenshot shows the AgileCraft interface for 'Opal Luxury Resorts' with the 'Dependency Maps' tab selected. A sidebar on the left contains various icons for navigation. The main area displays five program increments:

- Campaign Group:** NOT COMMITTED 10, COMMITTED 41%, DONE 47%. Tasks include: Time Banks in Employee Fi (ANG → DAL), Delete archive info when (GLO S14 → AC), Create new authentication (GLO S14 → DAL S14), Enhance generic API (secu) (GLO S14 → DAL S14), Upgrade Jrockit to latest (ALP S14 → NAS), Create new license for mo (GLO S15 → LIV S15), Back-port all REST web se (GLO S16 → ALP), Create new REST API for m (GLO S16 → ALP), Create CIS widget with (GLO S16 → RED), and Integrate CIS widget with (GLO S16 → RED).
- Center of Excellence:** NOT COMMITTED 0, COMMITTED 0%, DONE 0%. Message: No Dependencies found.
- Desktop Group:** NOT COMMITTED 7, COMMITTED 42%, DONE 50%. Tasks include: Delete archive info when (GLO S14 → AC), Create new authentication (GLO S14 → DAL S14), Enhance generic API (secu) (GLO S14 → DAL S14), Create new license for mo (GLO S15 → LIV S15), Back-port all REST web se (GLO S16 → ALP), Create new REST API for m (GLO S16 → ALP), Integrate CIS widget with (GLO S16 → RED), Remove CIS related code f (GLO S16 → RED), and Add CustomReportsSDK Data (GLO S16 → AC S16).
- Online Experience:** NOT COMMITTED 14, COMMITTED 71%, DONE 55%. Tasks include: Interface: get Transcript (COW → BAL), UI: Discover trends wedge (RED → ELE), Authentication on the Sec (BAL → NIN), Interface: 64 bit Quote M (COW → TRA), G12: PCI Integration (PM → TRA), UI: File list Filter impl (RED S14 → MAN S14), UI: P&S IFA (RED S14 → BAL S14), G12: Return all metadata (HOU S14 → BAL S14), and G12: Solr infrastructure (HOU S14 → BAL S14).
- Platform Group:** NOT COMMITTED 25, COMMITTED 62%, DONE 75%. Tasks include: New Navigation Content (DAL → BET), 2.0 SP1 support for Windo (TRA → RAI), Integration with secured (NIN → ELE), SQL server 2012 validatio (AC → LIV), support Green and Gray an (NIN S14 → ATL), 2.0 SP1 support for Windo (TRA S14 → ATL S14), support Green and Gray an (NIN S14 → GEN S14), support Green and Gray an (NIN S14 → SUN S14), and support installation on n (NIN S14 → SUN S14).

- Manage complex dependencies across programs and teams to ensure smooth handoff and integrations.
- Leverage cluster by team and cluster by program analysis to identify which teams or programs have the most dependencies.
- Define internal and external dependencies for your customers and partners

Business Model Canvas

Communicate your value prop, go-to-market plans, competitive advantage and more...

A Business Model Canvas lays out the key elements of your product's business strategy and defines what it is that will make your product successful.

The screenshot shows the AgileCraft platform interface for creating a Business Model Canvas. The top navigation bar includes 'AgileCraft', 'Program: Online Experience', 'Program Increment: Spring 2017, Spring 2018...', a plus sign icon, a gear icon, and a 'Create' button. On the left is a vertical sidebar with icons for search, star, sun, network, user, and document. The main area is titled 'Business Model Canvas: Opal Luxury Resorts Business Model'. It features a grid of colored boxes representing different business model components:

- Channels** (purple): simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it.
- Customer Segments** (blue): typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it.
- Value Proposition** (green): simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry
- Relationships** (dark blue): simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it.
- Differentiators** (red): simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry
- Title** (red): Sample text for objective
- Analysis** (green): simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry
- Revenue Streams** (blue): simply dummy text of the printing and typesetting Industry. Lorem Ipsum has been the industry
- My New Category** (pink): Sample text for objective
- Market** (orange): typesetting industry. Lorem Ipsum has been the industry

Below the grid is a large orange 'Title' box containing 'Sample text for objective'.

On the right side, there is a 'Comments (3)' section with three entries from 'Steve Elliott | Stakeholder':

- 8/13/2017 3:37:39 PM: Can we make some edits to the Revenue Streams? There are a few here that we missed
- 6/15/2017 2:15:10 PM: CZZCZCZXCZCZZC
- 6/15/2017 2:15:16 PM: fjjfjjfjjf

A 'Reply...' input field is also present.

At the bottom right is a 'Help' button.

- Keep stakeholders and executives informed on the key strategic elements of your business strategy
- Visually construct your business model
- Compact, easy-to-read, Configurable layout and topics
- Easily exportable and shareable

Vision Maps

Create and share unified visions for programs, portfolios, or even a specific release

A Vision Map defines the core direction and vision of your product or organization in a simple, graphical format.

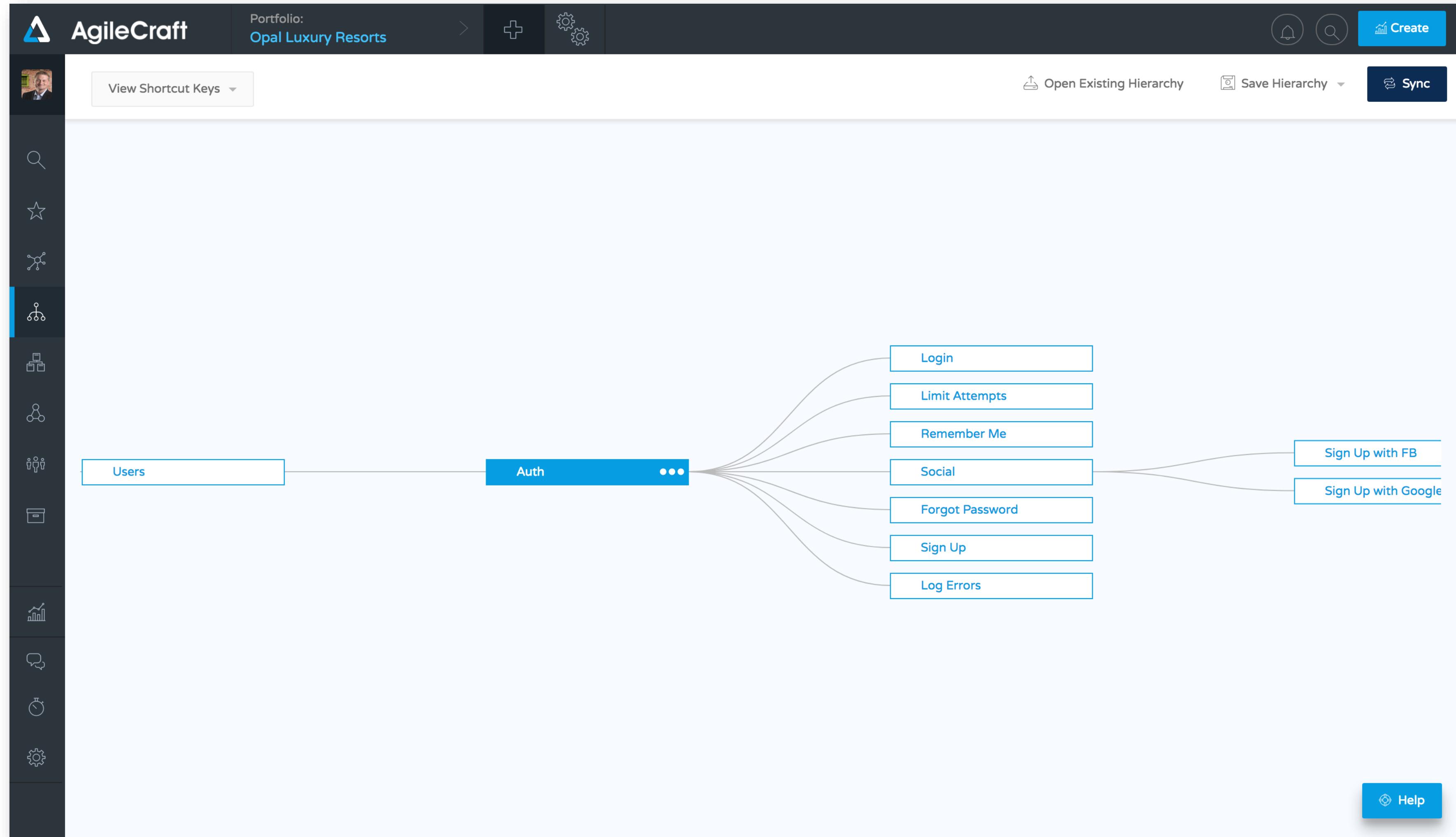
The screenshot shows the AgileCraft software interface with the title 'Portfolio: Opal Luxury Resorts'. The main area displays a 'Product Vision' section titled 'Marketplace' with a version of '11.1'. A 'Vision Statement' is present: 'Move in on the market and establish a narrative to own the top 60% of the marketplace.' Below this statement is a circular diagram representing a Vision Map. The central green circle is labeled 'Vision' with the statement above. Surrounding it are five colored circles connected by dashed lines: an orange circle labeled 'Weaknesses' with 'Data enablement coverage' below; a purple circle labeled 'Competitors' with 'Dashboard plugins with a point solution focus.' below; a blue circle labeled 'Personas' with 'Data nerds looking to benchmark and improve.' below; an orange circle labeled 'Strengths' with 'Easy to adopt, low friction.' below; and a yellow circle labeled 'Marketplace' with '\$50B+ in widget opportunity' below. The interface includes a sidebar with various icons and buttons like 'Add Vision Statement', 'View Configuration', 'Edit Vision', 'Back', 'Configure', and 'Style'.

- Ensure all stakeholders understand the key vision for your product
- Visually diagram and communicate your vision statement and core strategies
- Multiple layouts, Compact, easy-to-read visualizations
- Easily exportable and shareable

Agile Mind Maps

Quickly build backlogs of epics, features and stories in an easy to brainstorm mind map

An Agile Mind Map is a free form graphical interface to quickly build and visualize work hierarchies.



- Free form work hierarchy creation
- Visualize and build upon existing work hierarchies
- Save and share hierarchies to drive collaboration
- Sync hierarchies into your AgileCraft backlog

Personas

Create custom personas and get visibility into what's planned and what's delivered for end users

Personas are fictional characters that represent buyers or users of your software. They help communicate to the organization who the software is actually being built for.

The screenshot shows the AgileCraft software interface with the 'Personas' feature selected. The top navigation bar includes the AgileCraft logo, portfolio name 'Opal Luxury Resorts', and various icons for creating, searching, and managing personas. On the left, a sidebar lists several personas with their names, roles, and profile pictures. The main content area displays a detailed persona card for 'Alex Fedtov', a 'Knowledge Feedback Author'. The card features a large profile picture of Alex Fedtov against a mountain background, with a 'Hidden' dropdown and an 'Update Info' button. The card is divided into sections: 'Life Goals' (Move back to Japan and retire to the mountains above Kyoto), 'End Goals' (Redesign roles efficiently with one eye on the business needs and one eye on security), 'Completed Backlog Analysis' (12% associated effort), 'Recent Stories' (a list of 10 stories including CSX.deviceflow, QA: Help Testing, etc.), and 'Skills' (a list of 10 skills including CSX.evg Scroll to top of Knowledge Feedback designer, CSX.evg Clean up the toolbar text and notation, etc.). A progress bar at the bottom indicates 10% associated value.

- Ensure the software being built actually solves the problems that end users and are trying to solve.
- Create visual personas and map features and stories to personas
- Filter and view work by personas
- Gain visibility into cost, value, and roadmaps by persona

Story Maps

Organize your product backlog, and frame the user journey

A Story Map is a visual planning tool that represents user stories as a customer journey.

The screenshot shows the AgileCraft Story Map Demo interface. The main area is a grid of user stories organized into five columns: Permissions, Framework, Tech, Exporting, and New Column. Each story card includes a thumbnail, story ID, title, description, and points. The stories are grouped by priority: High (top row) and Medium (bottom row). A sidebar on the left features a 'Backbone' section and a legend for story status (Test Complete, Ready To Start, Unassigned). The top navigation bar includes 'Portfolio: Opal Luxury Resorts' and various icons for creating, printing, and searching.

Permissions	Framework	Tech	Exporting	New Column
<p>Test Complete 2419 Dashboard 2.0 - Add new CRM2 data elements on the dashboard (Split Pa... Water Leaders... LOV: 2 Points</p> <p>Ready To Start 7511 TEST: Inline - Choose Many - Appearance / Validation & Logic... AgileCraft Dem... LOV:0 Points</p> <p>Test Complete 26709 Configure structures in AgileCraft for France. Unassigned LOV:5 Points</p>	<p>Test Complete 2446 Dashboard 2.0 - Add new "Overall Sentiment Summary" external... Water Leaders... LOV: 2 Points</p> <p>Test Complete 3566 Dashboard 2.0 - Add CRM2 data elements on the dashboard (Split Pa... Water Leaders... LOV:16 Points</p> <p>Ready To Start 7512 TEST: Inline - Choose Many - Question Line AgileCraft Dem... LOV:0 Points</p> <p>Ready To Start 7514 TEST: Inline - Choose Many - Response Option Drawer AgileCraft Dem... LOV:0 Points</p>	<p>Test Complete 2392 Dashboard 2.0 - Add external elements using the sources button (Spl... Water Leaders... LOV:0 Points</p> <p>Test Complete 2788 Dashboard 2.0 - Add external FI dashboard item selection to the ad... Water Leaders... LOV:0 Points</p> <p>Test Complete 2402 Dashboard 2.0 - Add new "Word Cloud" external CRM2 dashboard item (Split... Burnouts KTS4 LOV:4 Points</p> <p>Test Complete 2403 Dashboard 2.0 - Add new "Table" external CRM2 dashboard item (Split... Burnouts KTS3 LOV: Points</p>	<p>Test Complete 3565 Dashboard 2.0 - Add external elements using the sources button (Spl... Burnouts KTS3 LOV:8 Points</p> <p>Test Complete 3926 Dashboard 2.0 - Add support for structured data to Sentiment Chart... Burnouts KTS4 LOV: Points</p>	
<p>Test Complete 3929 Dashboard 2.0 - Add Structured Data support to the View Responses... Burnouts KTS4 LOV: 2 Points</p> <p>Test Complete 3910 Ability to create a queue on WFO, and then update it with the push Prime INN_S5 LOV:4 Points</p>	<p>Test Complete 3735 Dashboard 2.0 - Add new Trend table external dashboard item (Split... Burnouts KTS4 LOV: Points</p> <p>Test Complete 3930 Dashboard 2.0 - Add support for structured data to the Trend Table... Burnouts KTS4 LOV: 2 Points</p>	<p>Test Complete 3121 Dashboard 2.0 - Add support for Category Leaves data type in the... Burnouts KTS3 LOV:4 Points</p> <p>Test Complete 3568 Dashboard 2.0 - CRM2 Data Element Configuration (Split Part... Water Leaders... LOV:16 Points</p>	<p>Test Complete 2848 Dashboard 2.0 - Add new "Sentiment Chart" external dashboard item... Ability to create an activity on WFO, and then update it with the the... 2883 LOV: Points</p> <p>Test Complete 3907 Ability to create an organization on WFO, and then update it with it... 2602 LOV: Points</p>	<p>Test Complete 3906 Ability to create an organization on WFO, and then update it with it... 2602 LOV: Points</p>

- Make it easier to understand how the product being built will actually be used
- Quickly create custom story maps and build up new stories or pull existing stories from backlog
- Quick filters to help you visualize MMF and backbone
- Tie stories to features for execution and track progress against stories directly from story maps

Ideation Zone

Enable community collaboration, and automatically convert the best ideas into backlog items

AgileCraft's Ideation Zone is a single community to capture ideas internally and externally with the ability to manage, prioritize and track thru execution.

The screenshot shows the AgileCraft platform interface for the 'Ideation' module. At the top, there are navigation tabs for 'Program: Online Experience' and 'Program Increment: Spring 2017'. On the right side of the header are icons for 'Create', 'Apply Filters', 'Key Metrics', 'Setup', 'Manage Backlog', and 'Add'. Below the header, a search bar displays 'Ideation for CRM+CRM+'. The main content area lists five ideas:

- take over the world (1 minute ago by [user]) - Upvotes: 0, Downvotes: 0. Subscribed.
- Claudia's Idea (1 minute ago by [user]) - Upvotes: 0, Downvotes: 0. Subscribed.
- Rebuild the database (1 minute ago by [user]) - Upvotes: 0, Downvotes: 0. Subscribed.
- This is an external idea (1 minute ago by [user]) - Upvotes: 0, Downvotes: 0. Subscribed.
- This is another enhancement request (1 minute ago by [user]) - Upvotes: 1, Downvotes: 0. Subscribed.

At the bottom of the list, there is a placeholder for 'Product field on excel upload' (1 minute ago by [user]). The left sidebar contains various icons for other features like CRM, Project Management, and Reporting.

- Enables full idea-to-execution lifecycle management in one consolidated platform
- Community members can submit, vote, rank and attach ideas
- Public or private communities
- Product Managers can prioritize ideas and auto-convert to backlog items

Slack Integration

Be the first to react and improve your project/release train changes.

Real time messaging and alerts to create awareness to program and team updates for designated work items.

The screenshot shows the AgileCraft software interface for configuring Slack integration. At the top, the navigation bar displays 'Program: AgileCraft Core' and 'Planning Increment: Atlanta-Charlotte'. On the left, there's a vertical toolbar with various icons. The main area is titled '#ac-craftsmen Slack Channel Configuration'. It starts with a section for 'Slack Channels (Configured)' showing channels like '#ac-craftsmen', '#test_channel_for_slack', '#test_second_slack', and '#test_for_config'. Below this is a 'Choose a Program and/or Team' section with a dropdown set to 'AgileCraft Core'. A 'Choose a Slack Channel' dropdown is also present, set to '#ac-craftsmen'. The main configuration area is titled 'Select Feeds to Push to Slack' and lists several feed types: Task, Sprint, Story, Defect, Feature, Impediment, Risk(New), Risk(Closed), Dependency, and Team (Update). To the right of these lists is a vertical column of ten green circular progress indicators. At the bottom right of the configuration area is a 'Help' button.

- Handle problems before they escalate
- Configurable alerts, you choose the objects
- Instant, one way push
- Ability to drive notifications one to one or private groups

Awards

Build high performance teams and scale culture

The Awards module serves as a way to build culture and accolades throughout your organization.

The screenshot shows the AgileCraft platform interface for the 'Shout-Outs' module. The top navigation bar includes the AgileCraft logo, portfolio name 'Opal Luxury Resorts', and various management icons. The main content area features a 'Shout-Outs' section with a leaderboards tab selected. The leaderboards table lists users along with their badge counts and total values. On the left, there are three sidebar panels: 'Shout-Out Awards List' (containing categories like 'Shout-outs', 'People', and 'Year'), 'People' (listing names and counts), and 'Year' (listing award counts for each year from 2012 to 2017). A vertical sidebar on the far left contains various management and reporting icons.

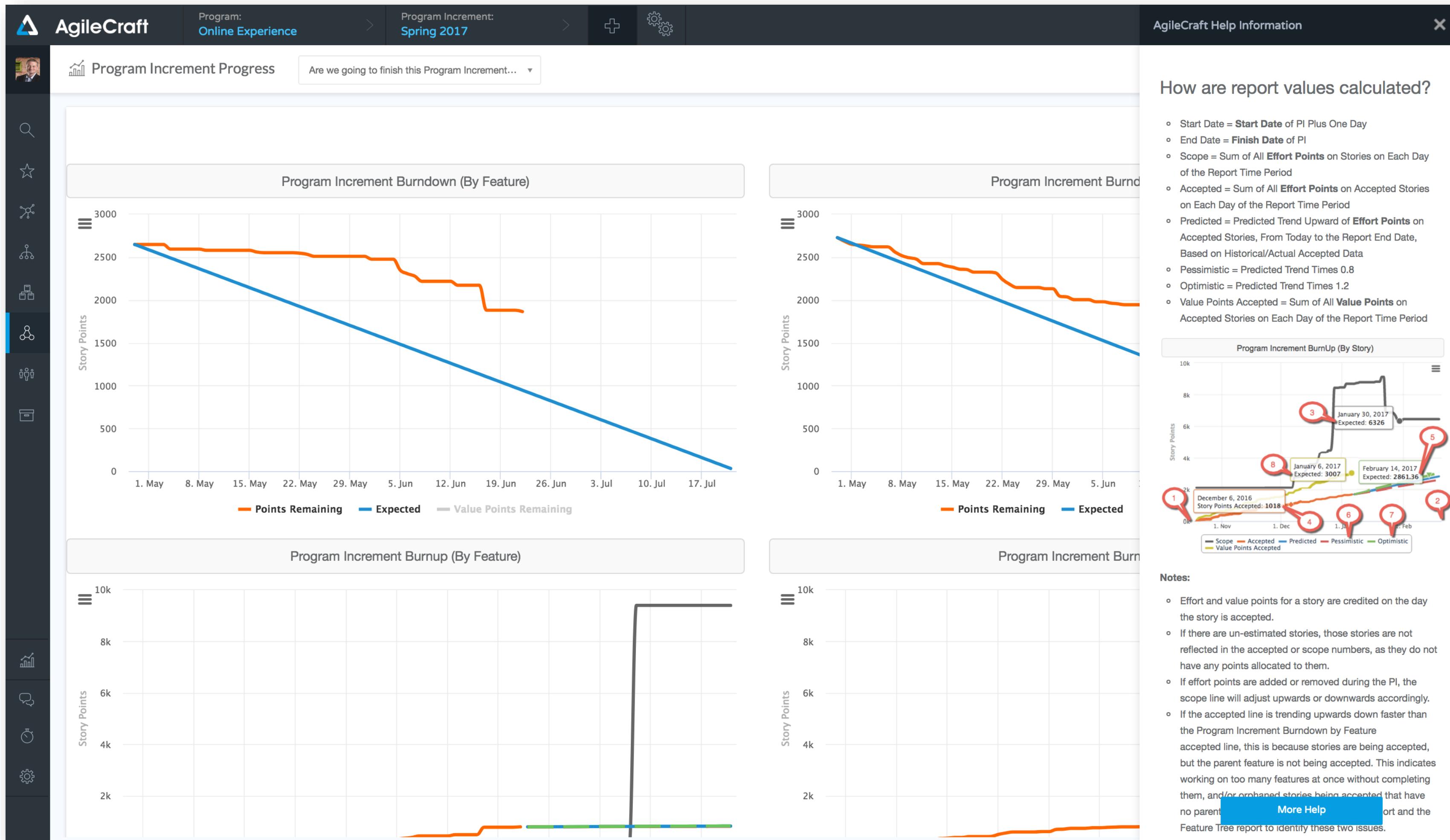
User	Shout-Outs	Value
Miles Amy	1469	1469
Ron DeSantis	1346	1346
Naeher Alyssa	1343	1343
Virginia Foxx	1257	1257
Steve Elliott	1195	1195
Sarah Albrecht	1137	1137
Howard Coble	1103	1103
Rodriguez Amy	1063	1063
Kristin Igoe	1023	1023
Sauerbrunn Becky	959	959
Kenny Merchant	944	944
John Barrow	943	943
Daniel Maffei	933	933
Hewson Marillyn	921	921
Doug LaMalfa	916	916
LeWAXc Karina	914	914
Richard Nolan	900	900
Candice Miller	900	900
Joseph Heck	846	846

- Build a culture of accountability and recognition with award mechanisms that drive positive behavior
- Create internal rewards and kudos for internal teams and individuals
- Implement a reward currency and accumulate badges

Coaching Cards

In-line advice on how to glean insight, interpret reports, and drive action

Coaching Cards are in-context documentation that gives you insight into what each report is, what information you need to populate the report, why the report matters, and what actions you can take based on data shown in the report.

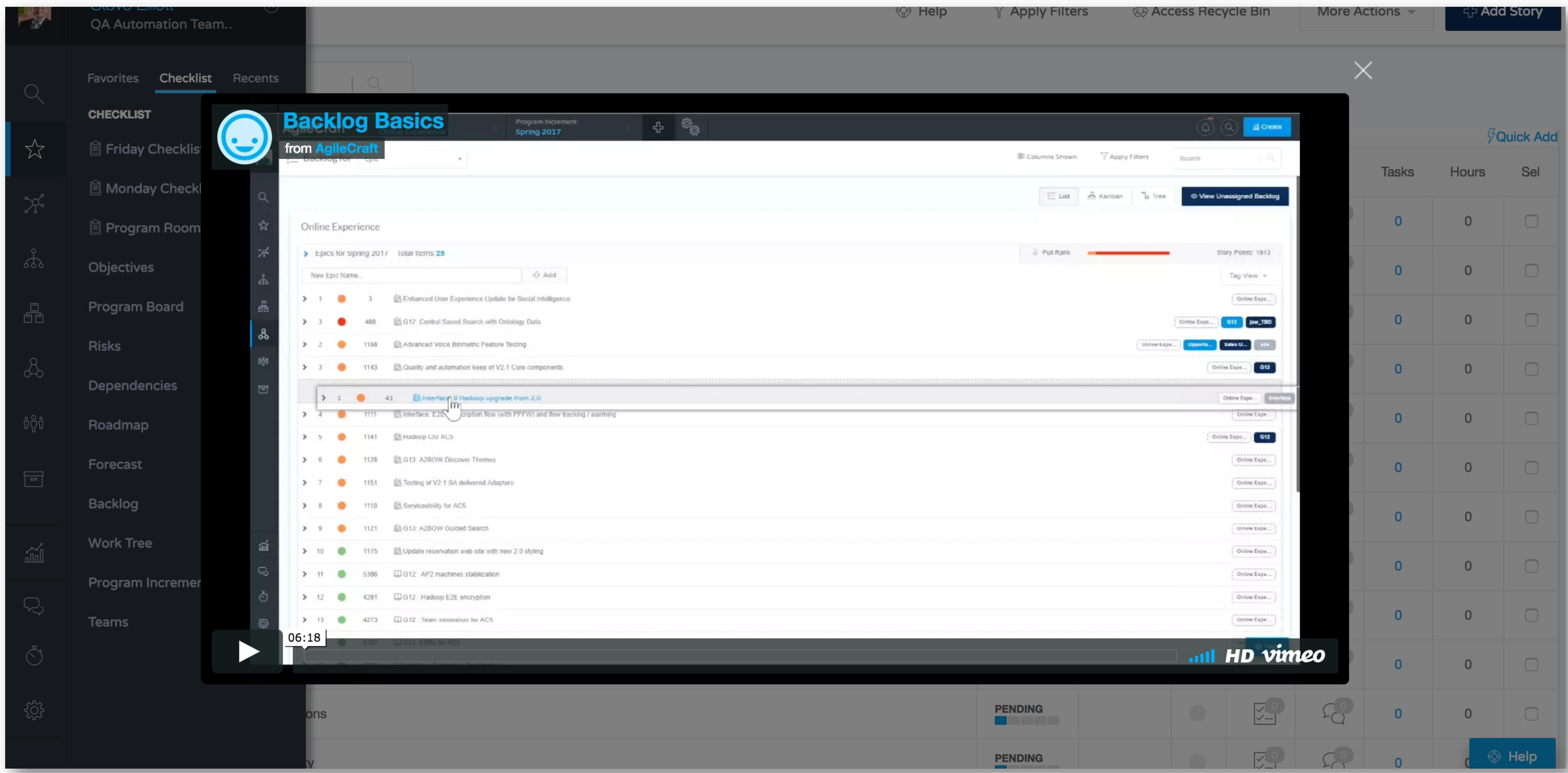


- Insight and support when you need it to accelerate your agile transformation
- In-context help for reports and visualization
- Quick coaching and tips on actionable insights
- Fully searchable all of AgileCraft documentation
- Insight into what data is needed to populate the report
- Visual examples

Quick Tips

Accelerate the adoption of AgileCraft 10X with in-line tours, video, and help content

Quick Tips provide new users with a guided tours, videos, and help content on newly introduced AgileCraft features, including key changes in 10X.

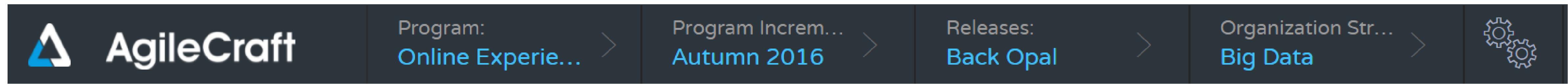


- Minimal investment of time required to transition users from version 9X to 10X
- Simple walk throughs to help guide new users and enable adoption
- Easily accessible tips and tricks

Configuration Bar

Maintain the context of your experience as you traverse the application

The Configuration Bar allows users to personalize their experience by setting key filters that persist as the user navigates through the application.



- Rather than digging into pages, let your role-based settings frame your context
- Pre-configure team, time increment, release, product, org and more
- Configuration persists across all modules, screens and reports, even after log out

Checklists

Establish best practices with repeatable role-based guidance.

AgileCraft Checklists make your process repeatable with public and private custom checklists for standardization, repeatability and governance.

The screenshot shows a modal window titled "Checklist Card 25" for a "Program Room Checklist". The window has tabs for "Details", "List Items", and "User Roles", with "List Items" currently selected. A section titled "Add A New Step" contains fields for "Step Name" (set to "Manage Risks") and "Step Description" (set to "Use the ROAM report to manage risks for the program increment"). Below these are fields for "Step Link" (set to "Risks") and "Use Video/Ext Link" (set to off). A blue "Add Item" button is visible. At the top right are "Save" and "Save & Close" buttons, and a close "X" button. On the right side of the window, there is a "Delete Checklist" button. Below the main form, a "Checklist Items" section lists categories: Objectives, Program Board, Risks, Dependencies, Roadmap, and Forecast, each preceded by a dropdown arrow icon.

- Create public and private checklists for repeatable tasks
- Implement best practices and standardization with role-based checklists