



The content described herein is intended to outline our general product direction for informational purposes only. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions.

The development, release, and timing of any features or functionality described herein remain at the sole discretion of Atlassian and is subject to change.

The journey

▶ Animated Slide





Solving organizational complexity with Jira

Vibhu Ramakrishnan



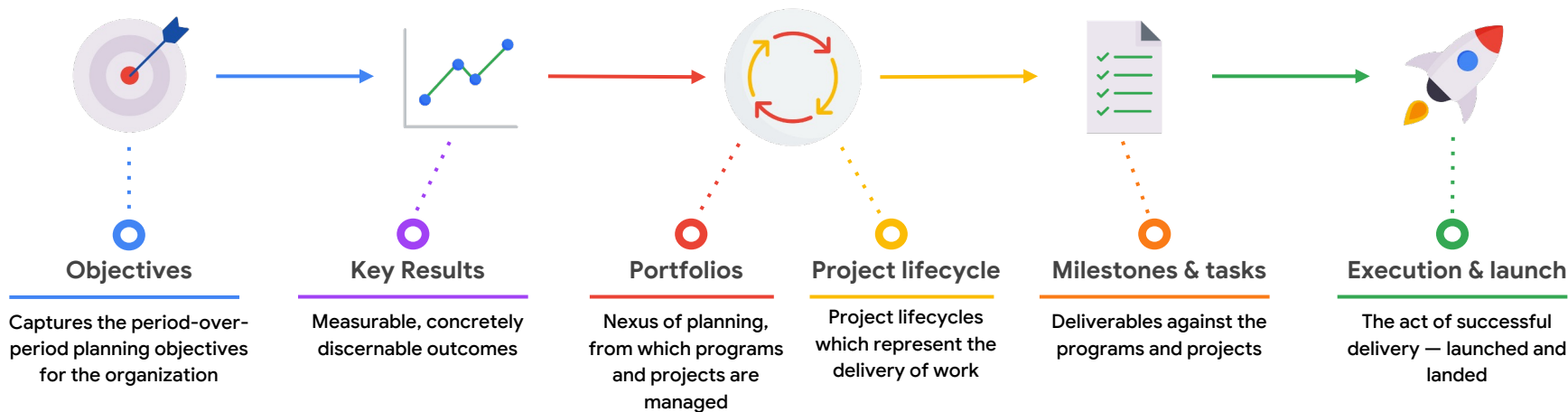


Complex systems are **networks** made of a number **of components** that **interact with each other** . . . may arise and **evolve through self-organization** . . . permitting the **development of emergent behavior** at macroscopic scales.

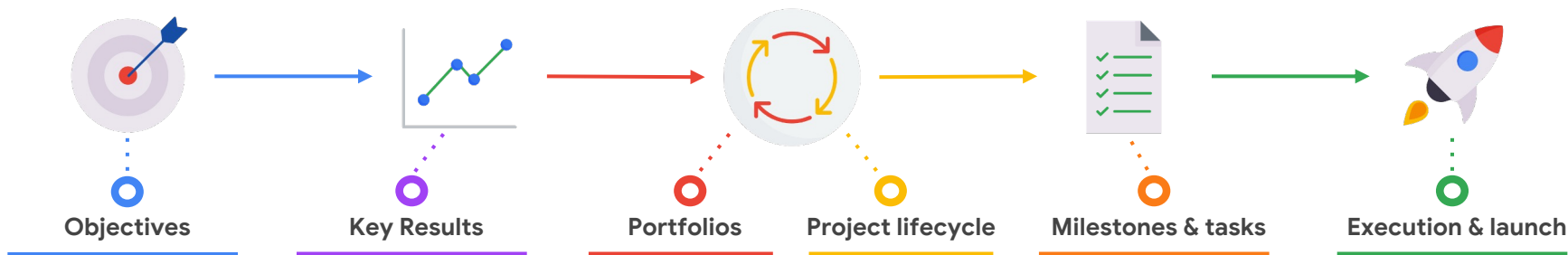
- *Hiroki Sayama, SUNY*

Center for Collective Dynamics of Complex Systems (CoCo)

Goals and outcomes




Complexity arises






**Tool
proliferation**



**Disconnected
ecosystem**



**Data
standardization**



Goals



Outcomes



Launch



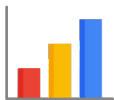
Task



Resource



Access



Reports



Dependency



Artifact



Org hierarchy



Scalability

- Single instance
- Multinode
- Performance



Flexibility

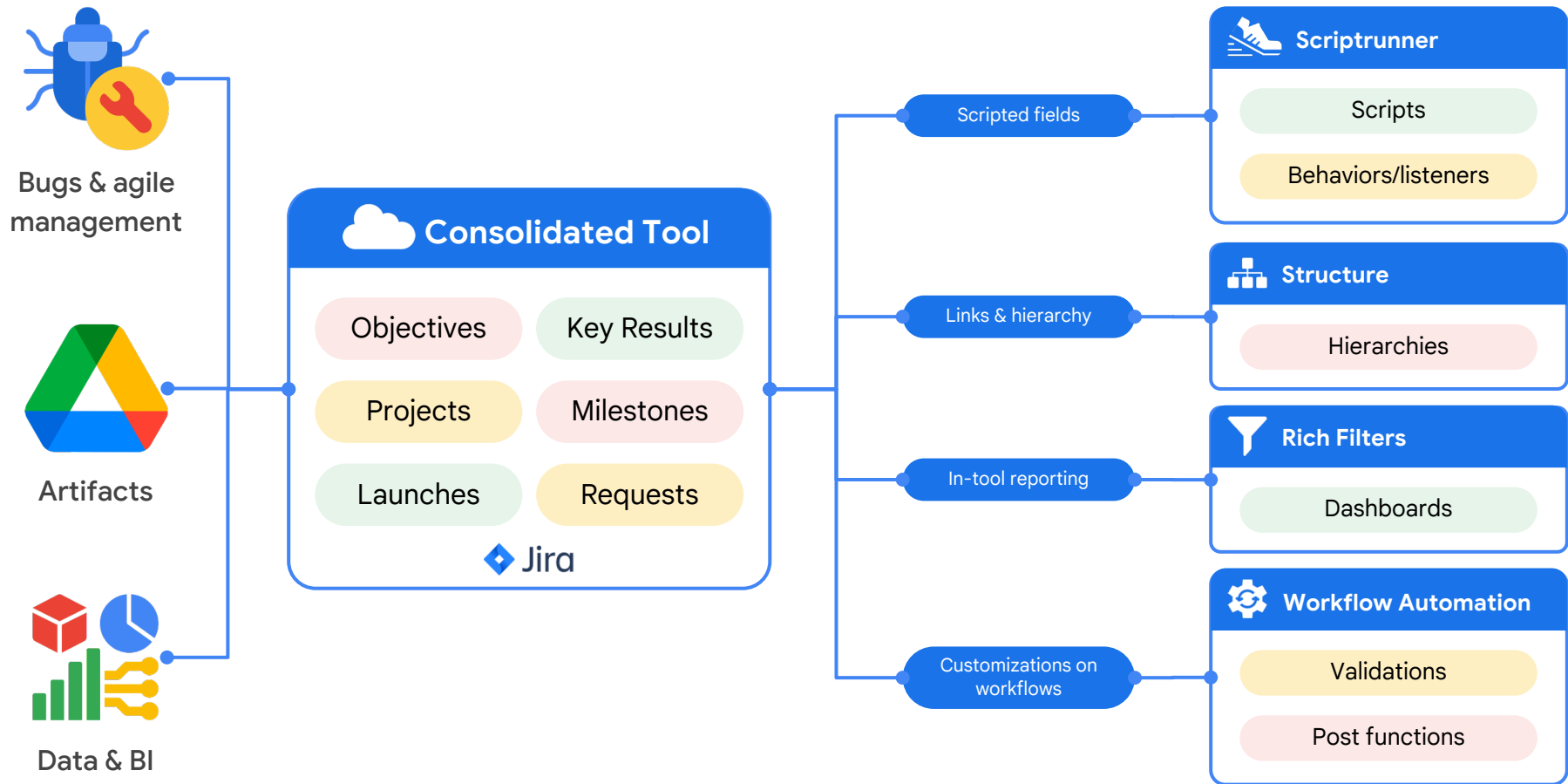
- Hierarchy
- Custom workflows
- Custom fields



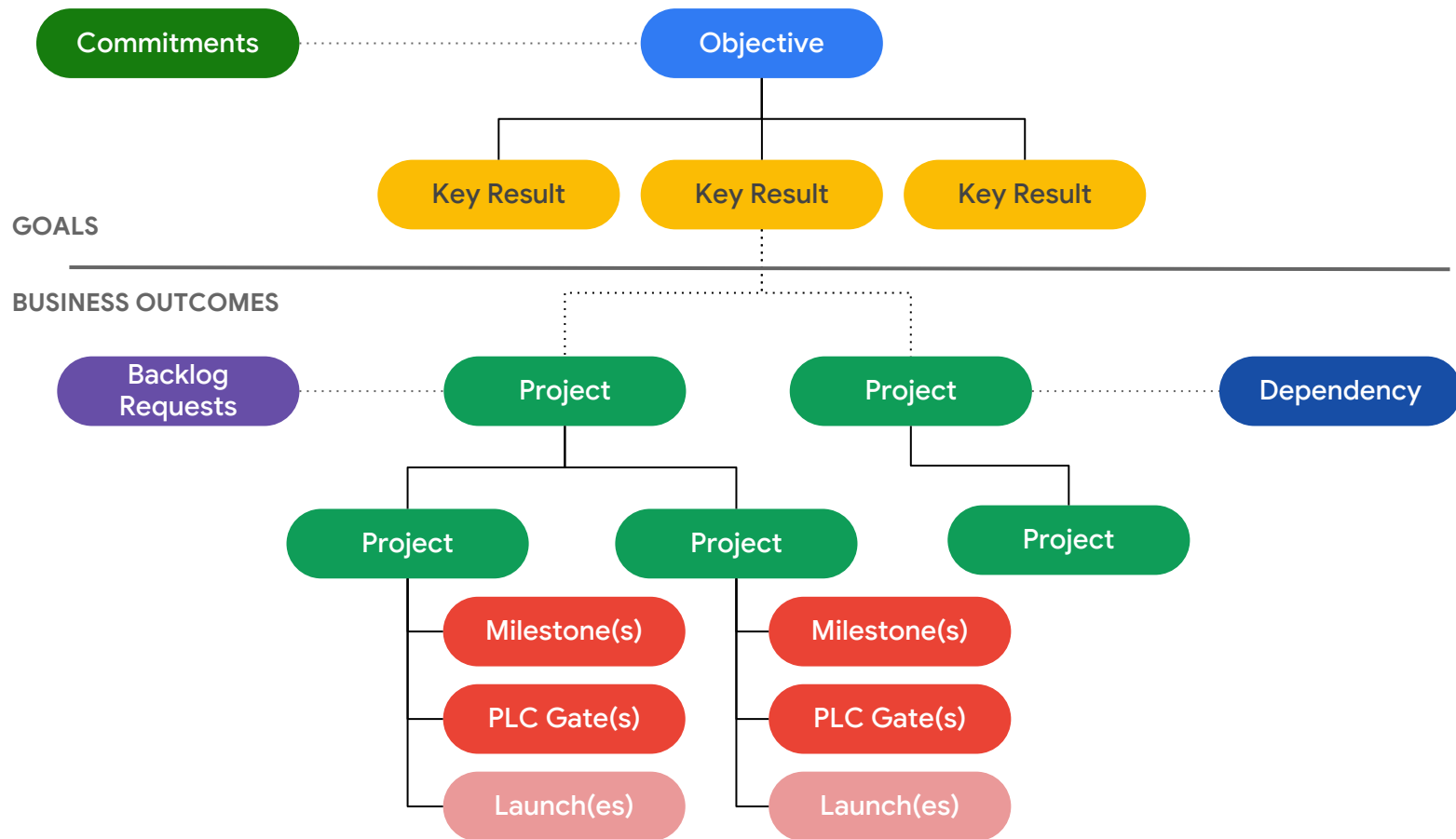
Extensibility

- App marketplace
- Customizations
- Well-defined API's

Our solution



Our taxonomy



Takeaway

1

Get the right focus

Chart a path to success with a roadmap to achieve these opportunities



Be rigid to start with - but set yourselves realistic goals.

2

Get the concept right

Make it tangible by moving forward and launching the concept iteratively



Every team is a snowflake - and with valid reason.

3

Get the solution to scale

Continuously refine through agile management to create an impact at scale



Give options - everyone won't conform.

Thank you!

