

# How to put together Jira to support Multiple Agile Groups

Large organizations that transition to agile practices typically get at bay between 2 competitive principles: The agile principle of empowering self-organizing groups to unravel issues on their own and to manage the collaboration within the team. The need for organizations to develop governance, standards, reporting, and key performance indicators which will be applied across multiple agile groups. [ learn the way your enterprise will stand out in agile development. ] Take your agile career to the subsequent level: the way to improve your commencement master skills.

| unsure what “agile” very means? InfoWorld explains the agile methodology. | continue with hot topics in programming with InfoWorld's App Dev Report report. ] The two apparently conflict. If you place an excessive amount of governance or standards in situ, you constrict the liberty of the team to create plan of action choices that change its success. however providing deficient steerage will build it troublesome for brand new groups to adopt best practices or make it straightforward for a team to unwittingly place the organization out of compliance. Organizations while not standards in situ additionally don't recognize wherever and the way to manage agile groups that are going off track or could also be underperforming. Finding the correct balance needs agile leaders to outline wherever and the way to use consistent standards whereas still empowering groups to self-organize.

To do this, some organizations adopt commonplace frameworks to scale agile like the [JIRA](#) Scaled Agile Framework (SAFe), Large-Scale commencement (LeSS), or the Squad framework popularized by Spotify. several organizations develop their own practices around their objectives, culture, and provision by adopting a hybrid of best practices and sometimes victimisation agile coaches to steer them. In my expertise being the “agile sponsor” in many organizations then leading their agile transformation programs, i've got found that one place to search out aligned interest is in configuring the agile project management and collaboration tool. groups would rather not need to invest lots of their time configuring these tools, and that they are sometimes receptive standardized configurations if they're easy to be told and use. Organizations will then produce standards and governance baked into the implementation as long as groups don't notice the implementation domineering.