

Backup and Restore (Snappy) Feature Project

Project Technical Lead:

Project Committers detail:

Initial Committers for a project will be specified at project creation. Committers have the right to commit code to the source code management system for that project.

A Contributor may be promoted to a Committer by the project's Committers after demonstrating a history of contributions to that project.

Candidates for the project's Project Technical Leader will be derived from the Committers of the Project. Candidates must self nominate by marking "Y" in the Self Nominate column below by September 5th. Voting will take place September 12th.

Only Committers for a project are eligible to vote for a project's Project Technical Lead.

Please see [Akraio Technical Community Document](#) section 3.1.3 for more detailed information.

Committer	Committer Company	Committer Contact Info	Committer Bio	Committer Picture	Self Nominate for PTL (Y/N)

Feature Project Use Case:

Feature	Description	Companies Participating / Committers	Requested Release / Timeline	Informational
Snappy – Backup and Restore	An extensible backup and restore framework for use with cloud storage systems. For use with multiple blueprints.	AT&T	R2 for Telco Appliance	Initial Blueprints that will use Snappy: Telco Appliance, Network Cloud See next slides for additional details



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