

# 2023-06 - 5G SBP: Enterprise Multicloud NaaS Blueprint

## Topic Leader(s)

- [Ranny Haiby](#)
- [LJ Illuzzi](#)
- [Amar Kapadia](#)
- [Oleg Berzin](#)

## Topic Description

0m, Withdrawn. Do not schedule. [Oleg Berzin](#) [Amar Kapadia](#) [Ranny Haiby](#) [LJ Illuzzi](#)

A blueprint for a new type of use case is being launched under the 5G-SBP. We will explain what it is all about and how it can benefit participating parties. There will be an open discussion on implementation ideas and call for participation.

## Topic Overview

Enterprises today have a large set of connectivity technologies at their disposal. problem: each of these networks is an island. interconnecting them is a significant challenge and impediment to digital transformation. An Enterprise Multi Cloud "Network-as-a-Service" (NaaS) can address this challenge. This solution can connect on-premises, hybrid-cloud, and/or on multi-cloud networks that supports Enterprise workloads and shift between multi-cloud, edge, and data center environments

Enterprise Multi Cloud NaaS is a solution blueprint built in the open source community with cloud native architecture and components.

## Slides & Recording



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- Live Interactive Session

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## Agenda

- Introduction - What is the problem and what is the proposed solution? [Ranny Haiby](#) -10m
- Implementation thoughts - Equinix - [Oleg Berzin](#) - 10m
- Implementation thoughts - Aarna - [Amar Kapadia](#) - 10m
- Open discussion and additional implementation thoughts - All participants - 20m
- Agreeing on next steps - [LJ Illuzzi](#) - 10m

## Minutes

## Action Items

