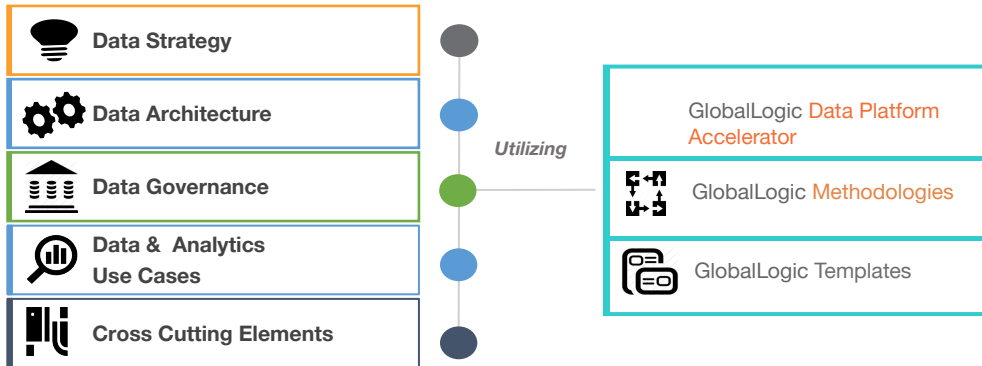
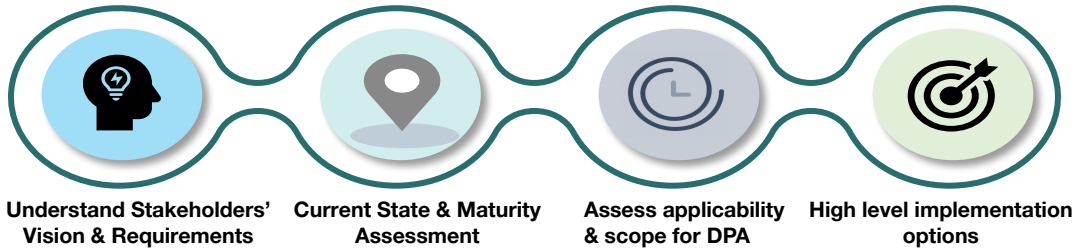


DPA Assessment

High Level Overview

Data Platform Accelerator Fitment Assessment & Advisory

Chart out your Data Journey towards a “Data Driven & Connected Enterprise” with GlobalLogic’s Data Platform Accelerator (DPA) to effectively consume, analyse, leverage & manage data for actionable insights



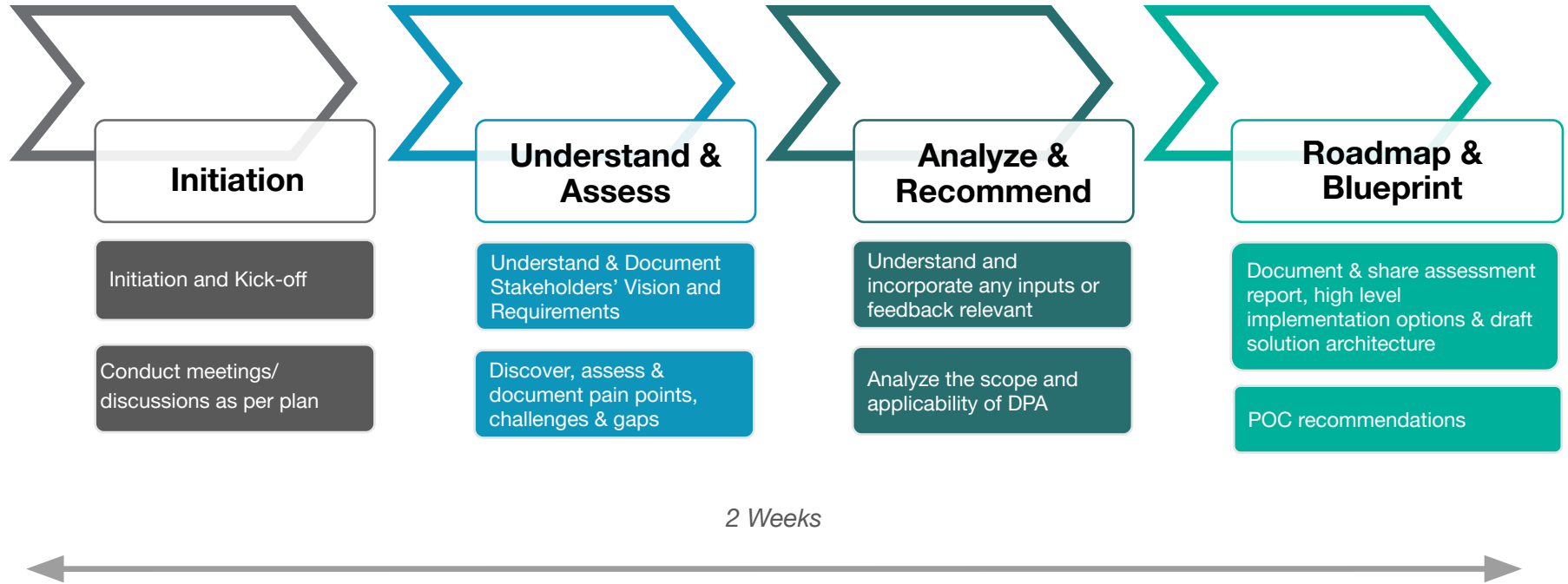
Benefits

- Modern Data Architecture/Approach leveraging Industry best practices
- Fitment of GlobalLogic Data Platform Accelerator (DPA) towards achieving business & technological goals for Data & Data Initiatives
- To Be solution leveraging cloud PAAS technologies & GlobalLogic Data Platform Accelerator (DPA)
- Value Realization with GL DPA

Why GL?

- Experienced Technical Consultants & Architects
- Extensive expertise on the entire Big Data & Analytics ecosystem
- Proven methodologies and templates
- Prebuilt Modules for accelerating Data Platform Capabilities
- Rapid development with GlobalLogic’s Data Platform Accelerator

Phases & Activities

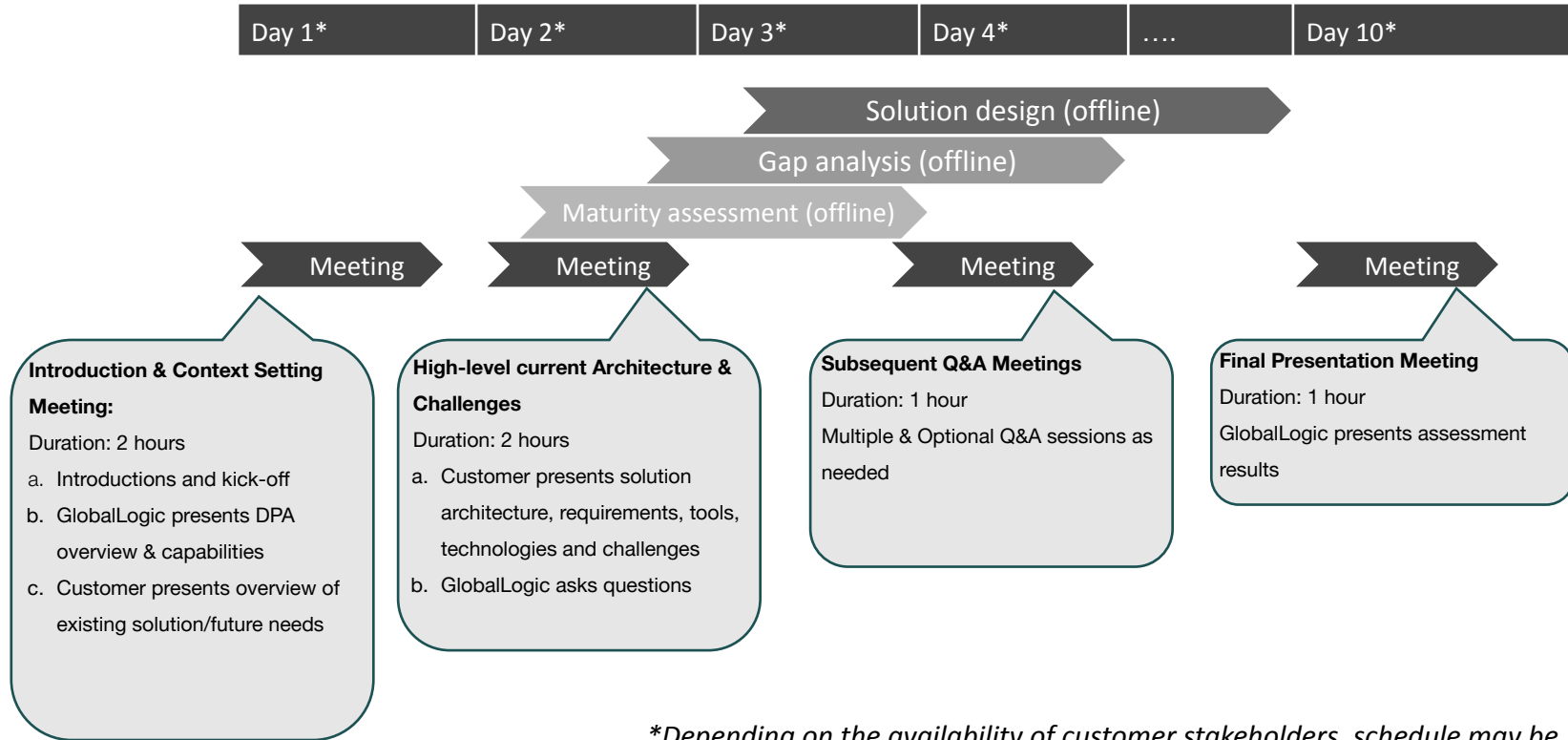


Deliverables



Key Deliverables	Description
High-level Implementation Approach	A document which captures the High-level Requirements (Feature Level), different options for implementation and recommendations
Applicability & Scope of DPA Implementation	A document which captures the applicability and scope of leveraging DPA to build the required Data Platform
Data Platform Maturity Assessment Report	A document which captures the Current State Data Governance & Platform systems/assets and identifies overlaps/gaps.
Draft Architecture of Data & Analytics Solution	A document which captures the high level draft architecture of the to-be solution using Azure services based on the requirements

Representative Timeline with Activities by Week



**Depending on the availability of customer stakeholders, schedule may be adjusted accordingly*

Workshop Structure

Depending on the workshop goals process can differ. We suggest the following for the investigation part:

1. Communication to the identified key stakeholder on a big part of the infrastructure, process and data aspect starts with initial list of generic questions
2. Workshop starts with a brief overview of answers and a quick Q&A session to find main focus points
3. After key areas are identified go topic by topic until they are covered
 - Customer representative does demo/showcase/overview if possible
 - We get high-level picture by going through another Q&A session
4. We check again if some focus points are missed
5. For each big subject identified in case of obvious lack of coverage a separate meeting is scheduled
6. To ensure us being on the same page we can also provide some summary diagrams, presentations or overviews as a mirrored depiction on the GlobalLogic side



Thank you