

 PVM

# PVM

## AIP BOOTCAMP

FROM 0 TO USE CASE

# PALANTIR AIP

## ACTIVATE FULL SPECTRUM AI TO DRIVE ENTERPRISE OPERATIONS

Palantir AIP brings the power of AI and LLMs to missions and day-to-day operations—securely and responsibly.



Activate LLMs on your private network, grounded in your private data



Implement AI Guardrails



Deploy AI in your operations and monitor AI activity



# PALANTIR AIP

UNLOCK THE POWER OF YOUR DATA TO ENABLE AI-POWERED DECISION MAKING.



## ENHANCED DECISION-MAKING

Enable smarter, faster decisions by integrating AI and LLMs with your real-time data and operational workflows.



## SECURE AI UTILIZATION

AIP assures the responsible and secure use of AI technologies.



## CUSTOMIZED AI SOLUTIONS

Tools and interfaces for tailoring AI applications to meet your unique needs



## DATA-DRIVEN INSIGHTS

Leverages the full spectrum of your organization's data to surface and action on key insights



## SCALABLE INTEGRATION

Seamlessly connects with enterprise systems of action

# EXPERIENCE THE POWER OF PALANTIR AT AN AIP BOOTCAMP

GO FROM ZERO TO USE CASE IN 5 DAYS OR LESS

Your opportunity to experience generative AI in the context of your business, build live alongside Palantir SMEs, and deploy operational AI to solve your hardest problems.



Hands on keyboards



Build intuition to move beyond chatbot



Solve a real problem



Operate securely



Exit with MVP

“

The results speak for themselves. Our partners have been able to solve problems that they have been struggling with for years in a matter of days.

”

# INGREDIENTS OF A SUCCESSFUL AIP BOOTCAMP



## YOUR TEAM

Your private, structured, and unstructured data.

Co-build operational use cases.

Trailblaze the adoption of AIP & operational AI.



## ACCESS TO PALANTIR SOFTWARE

The Ontology — integrating data, logic, and action.

AIP — activating LLMs and other AI, safely and securely.

Operational security, designed for real-time workflows.



## DEDICATED PALANTIR EXPERTS

User training and expert architecture sessions.

Operational use case co-development.

# WHAT TO EXPECT

Get hands-on with Large Language Models (LLMs) and Generative AI and build a foundation to deploy a minimum viable product (MVP) into production – while tackling the time-critical missions most important to you.



## BUILD YOUR AI INTUITION

Participate in an interactive overview of large language models and Generative AI capabilities in the context of your enterprise.



## HANDS ON KEYBOARD

Engage in a combination of demos, intensive hands-on-keyboard sessions, and group discussions to experience AIP first-hand.



## DEVELOP USE CASES & TACTICAL IMPLEMENTATION PLAN

Configure and deploy initial use cases and prepare to onboard and train users for implementation of the MVP.

# HOW TO PREPARE

## YOU'RE CONSIDERING REGISTERING FOR AN AIP BOOTCAMP – WHAT'S NEXT?

### 01 CONFIRM PARTICIPANTS ROLES

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Business owners, users, and relevant IT stakeholders.

### 02 ACCESS DATA

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Static cuts of data based on workflow / use case, provided one – two weeks prior to your Bootcamp

### 03 SCOPE USE CASE(S)

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High-level use case discussions to help the Palantir team pre-build as much as possible before the Bootcamp

### 04 PREP ONTOLOGY

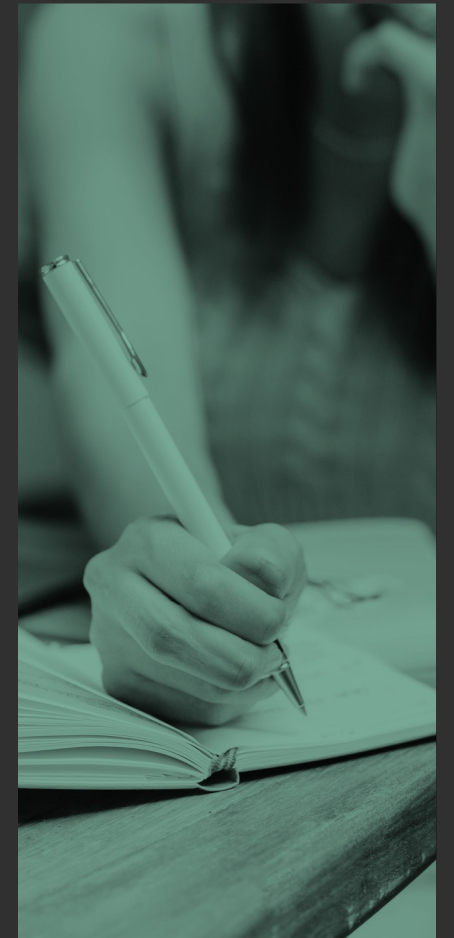
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One 30 min discussion with data owners once data sets are shared

### 05 INITIALIZE STACK

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Sign Terms of Service so the Palantir team can set up your private environment



# YOUR SAMPLE BOOTCAMP AGENDA



## PHASE 1

Introductions + Product Demos

Experience the art of the possible when applying AIP to your stack.



## PHASE 2

Hands on Keyboards

Work directly with Palantir engineers to apply AI to your most pressing business challenges



## PHASE 3

Showcase + Assessment

Share learnings with your team and other clients (optional). Align on next steps with Palantir.



# PALANTIR AIP: A PARTNERSHIP THAT GROWS WITH RESULTS



