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SELF-STUDY ADDENDUM

SL 5J



Self-Study Addendum — SL 5J Program Manager (Technical) Advanced

Palantir Developers Reference Library

HEADQUARTERS
UNITED STATES ARMY EUROPE AND AFRICA
(USAREUR-AF)
Wiesbaden, Germany

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SELF-STUDY ADDENDUM — SL 5J PROGRAM MANAGER (TECHNICAL) ADVANCED

PALANTIR DEVELOPERS REFERENCE LIBRARY

NOT REQUIRED FOR QUALIFICATION. This addendum provides curated references from the Palantir Developers YouTube channel ([@PalantirDevelopers](#)) for personnel who want to deepen their MSS technical skills beyond the core curriculum. All content is publicly available.

Companion Resource — Ontologize Channel: [@Ontologize](#) — Official Palantir training partner. 68 indexed video walkthroughs covering Foundry and AIP features. Full catalog with TM cross-references: [source_material/ontologize_youtube/README.md](#)

HOW TO USE THIS ADDENDUM

Videos are grouped by topic and ordered from foundational to advanced. SL 5J personnel have already completed SL 4J; the SL 4J Self-Study Addendum remains relevant as a reference library. This addendum extends it with advanced and enterprise-focused content. Inline NOTES in the SL 5J manual identify the specific sections where several of these videos directly reinforce the text.

NEW DOCTRINE REFERENCES (MARCH 2026)

The following doctrine sections were added to TM-50J this session. Review after the corresponding TM chapter:

- **DDOF Friction Matrix (Portfolio Level)** — Enterprise-scale friction analysis across portfolio dependencies and cross-program integrations. See TM-50J concepts guide.
- **Roles and PM Oversight (Enterprise)** — DDOF-aligned governance roles at the portfolio and enterprise level. See TM-50J concepts guide.
- **Portfolio Health (DDOF-Aligned)** — Portfolio health metrics framework tied to DDOF governance standards at enterprise scale. See TM-50J concepts guide.

DELIVERY AND SCALING

Video	What it Covers	Relevant TM Chapter
<i>Lennar: Scaling from Pilot to Production with Foundry</i>	Real case study of scaling a Foundry deployment through production lifecycle gates	Ch 11 — ML/AI Portfolio
<i>DTN: Beyond Building: Accelerating Value Delivery with Foundry</i>	Accelerating data product value delivery from build through operational adoption	Ch 5 — Quantitative Delivery
<i>TWG + Palantir: Minutes Not Months DevCon 2</i>	Rapid deployment strategies; compressing the time from requirement to operational capability	Ch 5, Ch 13
<i>Code in Production: HCA Deploying AI in Healthcare at Scale DevCon 3</i>	Large-scale AI deployment in production — monitoring, governance, and sustainment at scale	Ch 11 — ML/AI Portfolio
<i>Code in Production: AI FDE x Lear & Trinity Industries DevCon 4</i>	Production AI deployment case study with FDE-led implementation model	Ch 7, Ch 11
<i>Code in Production: Process Orchestration x Eaton DevCon 4</i>	Large-scale process automation deployment; enterprise delivery model and partnership structure	Ch 7 — Vendor Management
<i>Product Launch: Enterprise Automation DevCon 5</i>	Enterprise automation capabilities and program management model for deploying automation at portfolio scale	Ch 11 — ML/AI Portfolio

PROJECT TRACKING TOOLS

Video	What it Covers	Relevant TM Chapter
<i>Product Launch: Managing Production Applications with Workflow Builder</i>	Palantir Workflow Builder for managing production data products across multiple teams	Ch 3 — Portfolio Tracking
<i>Product Launch: Workflow Builder DevCon 4</i>	Workflow Builder implementation depth; multi-team configuration patterns	Ch 3 — Portfolio Tracking

Video	What it Covers	Relevant TM Chapter
<i>Product Launch: DevOps for AI Products DevCon 2</i>	DevOps practices for AI product portfolio management; pipeline and release management	Ch 11 — ML/AI Portfolio
<i>How Palantir Integrates with Your Current Data Systems</i>	Foundry integration with existing enterprise data infrastructure	Ch 6 — Build/Buy/Configure
<i>Why do I need Palantir if I already have a cloud data platform?</i>	Strategic framing for program-level conversations with senior stakeholders	Ch 4 — Stakeholder Management

LEADERSHIP AND ENTERPRISE STRATEGY

Video	What it Covers	Relevant TM Chapter
<i>Building Enterprise Autonomy with Shyam Sankar, CTO</i>	Strategic framing for enterprise-scale AI deployment; organizational and leadership conditions for autonomous data capabilities	Ch 4 — Stakeholder Management
<i>Akshay Krishnaswamy Opening Remarks DevCon 5</i>	Palantir leadership perspective on the current direction of enterprise AI platforms; context for senior leader briefings	Ch 4, Ch 10
<i>Product Launch: Hivemind DevCon 5</i>	Palantir's multi-agent coordination capabilities; enterprise AI coordination patterns relevant to PM portfolio governance	Ch 11 — ML/AI Portfolio
<i>DevCon 4 Recap</i>	Summary of major capability launches and customer deployments; PM situational awareness on platform direction	All chapters
<i>AIPCon talks (referenced as leadership/stakeholder context)</i>	Leadership and technical talks from AIPCon; context for briefing senior leaders on AI strategy	Ch 4, Ch 10

CASE STUDIES — REAL DEPLOYMENTS

Video	What it Covers	Relevant TM Chapter
<i>Palantir & CrowdFarming Redefining how food reaches your table</i>	End-to-end Foundry deployment in a production logistics environment	Ch 11, Ch 13
<i>7Bridges: Revolutionizing Logistics: AIP for Automated Invoice Auditing</i>	AIP deployment for operational process automation at scale	Ch 11 — ML/AI Portfolio
<i>Palantir Startup Fellowship Cohort #000</i>	Perspectives from builders scaling products on Foundry; delivery patterns at program scale	Ch 5
<i>Startup Fellowship: VICTUS Technologies DevCon 4</i>	Defense-context Foundry deployment; directly applicable to USAREUR-AF program context	Ch 7, Ch 11
<i>Palantir for Builders Zoe von Pentz, ziggiz Co-founder & Head of Engineering</i>	Engineering leadership perspective on scaling a platform product	Ch 8 — Team Design
<i>Palantir for Builders Forrest Berry, Selkirk Director of Consumer Applications</i>	Application builder perspective on production deployment and user adoption decisions	Ch 4, Ch 13
<i>Palantir for Builders Will Stone, Boundless Discovery CTO</i>	CTO perspective on platform adoption, team structure, and organizational scaling	Ch 4, Ch 8

USAREUR-AF Operational Data Team