

S1.7 Indonesia Engagement

Handover document

Add a brief explanation of the presentation's purpose

- Project Background:
 - Key Pain Points :
 - The company required AI solution to get a better insight for their data in their system.
 - Objectives :
 - To implement AI initiative for the company using Microsoft Fabric
 - Initiatives/solutions:
 - Update SEG's MEA to add Copilot SKU for M365 and Copilot Studio
 - Running Fabric POC to test out Copilot's capability for future development before adding Fabric SKU into their MEA
- Engagement Summary:
 - What have we discussed so far?
 - POC – started at 28 Nov. 2025 – 21 Jan. 2026
 - [POV Proposal](#)
 - [POV Report](#)
 - [POV Knowledge Transfer](#)
 - POV ongoing? Results?
- POV details: 21 Jan 2026
- Next steps: Sign off document – need to convince SEG (Atur) related to POC Scope
- Additional information:
 - Potential roadblocks?
 - Technical expectation to deploy to Production Site.
 - Lack of knowledge of Msft Fabric
 - Management expectation to AI solution
 - Competitors?
 - Folders:
 - 1. Sales Document – [ID – Star Energy](#)
 - [POV Submission folder –](#)

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|-------------------------------------|--|
| Customer or Lead | Star Energy Geothermal |
| Sales Stage | POC Closure |
| Estimated Deal Size | \$50k (services) |
| Lead Source | (Partner/MSFT/Event) MSFT |
| Partner PIC | Name: Fitria |
| Authority (who can approve?) | Name: Rufus (CTO) Contact: email: |
| Timeline | |
| Champion Key Liaison/project PIC | Name: Suratno Wahidin, B. Luthfi Contact: +62 21 5306711 email: wahi@starenergy.co.id ; BadruzL@starenergy.co.id |
| SRKK Engagement Team | Shawn Soh, Lai Yuen Seng |
| Documents Folder | - Sales Document – ID – Star Energy - POV Submission folder – |
| Immediate Next step | Wednesday, 28 Jan 2026 >> Tech Sharing Session and chance for discovery |

Star Energy – Milestone related

Kindly provide relevant information to the engagement



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Customer's logo>

Include the chronological information such as discovery meeting date, NDA sign off date, Kick off date, Sales document, Etc.
Kindly provide the link to the relevant files.

| No | Activity/Milestone | Date Completed/Engaged | File URL | Outcome |
|----|---------------------|------------------------|--------------------------|-----------------------|
| | Discovery meeting | 4 – 7 Nov 2025 | | POC SOW |
| | POC Proposal | 28-11-2025 | Proposal | POC Proposal document |
| | | | | |
| | POV Report approval | 23-01-2026 | Report | |
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Next steps/Pending Items

| No | Items | PIC | Due Date | File URL | Status |
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Bank Permata



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- Project Background:
 - Key Pain Points
 - Requirement for analytic platform since on premise big data platform (Cloudera) has reach peak capacity
 - SAS ML platform outdated and needs to be replace for future ready challenges in Banking use cases
 - Objectives:
 - Explore multi cloud solution for data analytic requirements (Data Engineering, BI, ML)
 - Initiatives/solutions
 - Running POC to test out Fabric Performance
- Engagement Summary:
 - What have we discussed so far?
 - Permata Bank decide to go for multi cloud solution, they will combine the solution for DE, ML, BI which suit for them
 - POV ongoing? Results? POV Done, Result was acceptable
 - POV details: when was it completed? Dec 2025
 - Next steps? Follow up regularly
- Additional information:
 - Potential roadblocks?
 - Budget: targeted at \$150k/year included subscription & services
 - Data size way too big, Azure calculator recommendation was at F2048, but Permata’s team request at F64 & F128 (split processing cluster)
 - Competitors? AWS, GCP

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| Customer or Lead | Permata Bank |
| Sales Stage | POV |
| Estimated Deal Size | Fabric Subs +/- \$240K; Services +/- \$90K |
| Lead Source | Event |
| Partner PIC | Name: Andra Jayanthi (MSFT) |
| Authority (who can approve?) | Name: Tri Priadhi Ashari Contact: +62 812-1000-069 email: tri.ashari@permatabank.co.id |
| Timeline | Jan: <ul style="list-style-type: none">• decision to go for Multi Cloud Solution (C level)• IT Infra, Security, Data analyst start puzzling for proper combination Mar-Jun: <ul style="list-style-type: none">• Project bidding – Proposals – Negotiation – Winner announcement Jul-Dec: <ul style="list-style-type: none">• Project delivery |
| Champion Key Liaison/project PIC | Name: Muhammad Iqbal Pratama Contact: +62 815-1401-1292 email: muhammad.ipratama@permatabank.co.id |
| SRKK Engagement Team | Ardian, Jackson, Gilbert, Azari |
| Documents Folder | POV Submission : Bank Permata POV 3355389 Sales folder: Bank Permata - Indonesia |
| Immediate Next step | Follow up Tri or Iqbal for upcoming information |

Bank Permata– Milestone related

Kindly provide relevant information to the engagement



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Customer's logo>

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| No | Activity/Milestone | Date Completed/Eng aged | File URL | Outcome |
|----|----------------------------|-------------------------|---|--|
| 1 | NDA sent to SEG | 6 -11-2025 | NDA Template to SRKK v1.docx | Signed NDA (not yet received from SEG) |
| 2 | POC Proposal approval | 28-11-2025 | C4 - Star Energy - Data Platform Evaluation POC - Nov2025- Approval.pdf | Signed POC proposal |
| 3 | POC Report approval | 23-01-2026 | C4.1 – [Star Energy Geothermal] Fabric Data Platform POV Report.pdf | Signed POC Report |
| 4 | Knowledge transfer session | 23-01-2026 | SEG-KT-final.pdf | KT document |
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- Project Background:
 - Key Pain Points:
 - Sales team currently spends too much time consulting with marketing and product teams.
 - Consolidating scattered product knowledge and delivery information into a single, easily accessible location.
 - Enhancing a mobile app used for boiler monitoring at PTPN with more complex sensor data and AI-driven recommendations.
 - Objectives
 - POC: to get AI initiatives for sales team to better opportunity identification
 - PTPN: to open new business collaboration between EON Chemicals x SRKK regarding Boilers data processing.
 - Initiatives/solutions
 - POC: running POC to build model AI chatbot using Fabric, but not yet integrated to Teams.
 - PTPN: will need technical meeting to discover the specific requirement and discuss the RFP (if any) to
- properly set up SoW and commercial proposal.

 - Engagement Summary:
 - What have we discussed so far?
 - POC – Sales Analyst Agent for Opportunity Identification
 - POV ongoing? Results? POV Done, result was acceptable by IT Team, but not so impactful from Management point of view.
 - POV details: when was it completed? 8 Aug 2025
 - Next steps?
 - To discuss upcoming opportunity for join taskforce for PTPN Boiler's project
 - Additional information:
 - Potential roadblocks?
 - Managing expectation from PTN & EON Chemicals
 - Competitors?

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| Customer or Lead | EON Chemicals Putra |
| Sales Stage | L0 |
| Estimated Deal Size | |
| Lead Source | (Partner/MSFT/Event) Event |
| Partner PIC | Name: - |
| Authority (who can approve?) | Name: Budiman Adi Wibawa Contact: +628118400310 email: budiman.wibawa@eonchemical.com |
| Timeline | April |
| Champion Key Liaison/project PIC | Name: Budiman Adi Wibawa Contact: +628118400310 email: budiman.wibawa@eonchemical.com |
| SRKK Engagement Team | Ardian, Azari |
| Documents Folder | EON Chemicals POV 3336836 ID - EON Chemicals Putra |
| Immediate Next step | To discuss upcoming opportunity for join taskforce for PTPN Boiler's project |

Bank Permata– Milestone related

Kindly provide relevant information to the engagement



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Next steps/Pending Items

| No | Items | PIC | Due Date | File URL | Status |
|----|---------------------------------|----------------|---------------|----------|---------------------------|
| 1 | DTI Invoicing | Siu Chon (DTI) | Feb 2026 | | Pending payment from Msft |
| 2 | Regular call to pak Tri / Iqbal | SRKK | Biweekly call | | |
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EON Chemical– Milestone related

Kindly provide relevant information to the engagement



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| No | Activity/Milestone | Date Completed/Engaged | File URL | Outcome |
|----|--------------------|------------------------|--|--------------|
| | POC Engagement | | ID - EON Chemicals Putra | POC Proposal |
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Next steps/Pending Items

| No | Items | PIC | Due Date | File URL | Status |
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- Project Background:
 - Key Pain Points :
 - Struggling to migrate their existing data sources (SQL Serve, SAP) from AWS to fabric, need to convert macro enabled files to proper data pipeline
 - Lack of Microsoft Fabric knowledge
 - Too much data to be processed and reported
 - MAP Holding propose Databricks on AWS for data processing layer
 - Objectives
 - Building fundamental knowledge of Microsoft Fabric for MAA Data analyst team to increase Fabric utilization
 - Initiatives/solutions
 - Provide series of enablement & ad-hoc session to MAA team every 2 week for 10 topics covered.
- Additional information:
 - Potential roadblocks?
 - Databricks intervention from MAP holding to MAA
 - Competitors? Databricks, AWS
- Databricks intervention from MAP holding to MAA
- Fabric enablement & ad hoc session still has 12.5 hrs to consumed.

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|-------------------------------------|---|
| Customer or Lead | MAP Active |
| Sales Stage | L0 |
| Estimated Deal Size | |
| Lead Source | (Partner/MSFT/Event) MSFT |
| Partner PIC | Name: Fitriq, Alpha Irawan |
| Authority (who can approve?) | Name: Dwi Aji Mardiyanto Contact: email: dwi.ajimardiyanto@mapactive.id |
| Timeline | |
| Champion Key Liaison/project PIC | Name: Yosefin Donny Kurniawan Contact: +62 857-8217-6850 email: yosefin.kurniawan@map.co.id |
| SRKK Engagement Team | Ardian, Gilbert, Azari, Jackson |
| Documents Folder | ID – MAP MAP Active (Indonesia) |
| Immediate Next step | Databricks deck development |

MAP– Milestone related

Kindly provide relevant information to the engagement



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Customer's logo>

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|----|-----------------------------|------------------------|---|---------------------------------|
| | Microsoft Fabric Engagement | | C2 – MAP - Microsoft Fabric Engagement [Microsoft Funded Initiative Plan].pdf | Fabric enablement plan proposal |
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Next steps/Pending Items

| No | Items | PIC | Due Date | File URL | Status |
|----|---------------------|-----|--|---|---------------------|
| | Fabric x Databricks | | MAA - Fabric s Databricks.pptx | Fabric x Databricks comparison document | Fabric x Databricks |
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The logo for SRKK, featuring the letters in a bold, white, sans-serif font. The 'R' is stylized with a diagonal cutout. The background is a dark blue gradient with abstract white and light blue geometric lines and dots on the left side.

SRKK

Be Digital, Be More



@srkkgroup

www.srkk.com