



ENGAGE
META

PRINTING OF TRAIDA CARDS

December 09, 2024

THANKS TO THIS PDF, YOU CAN PRINT THE TRAIDA CARDS. YOU CUT OUT THE CARDS AND FOLD-GLUE THEM TO ASSEMBLE THEIR FRONT AND BACK SIDES.

YOU CAN USE A CORNER CUTTER TO ACHIEVE ROUNDED EDGES. FOR EXAMPLE, WE USE THE SUNSTAR KADOMARU PRO (S4765036) DEVICE.

EACH CARD FOLLOWS THIS STRUCTURE

- THE BACK SIDE PRESENTS A QUESTION RELATED TO THE CARD'S TOPIC
- THE FRONT SIDE PROVIDES THE DEFINITION OF THE TOPIC AND AN EXAMPLE OF ITS IMPLEMENTATION

IN LINE WITH THE TRAIDA FRAMEWORK COLORS

- BLUE CARDS ADDRESS THE TECHNICAL DOMAIN OF AI AND DATA MANAGEMENT
- GREEN CARDS COVER THE GOVERNANCE DOMAIN
- RED CARDS FOCUS ON THE BUSINESS DOMAIN

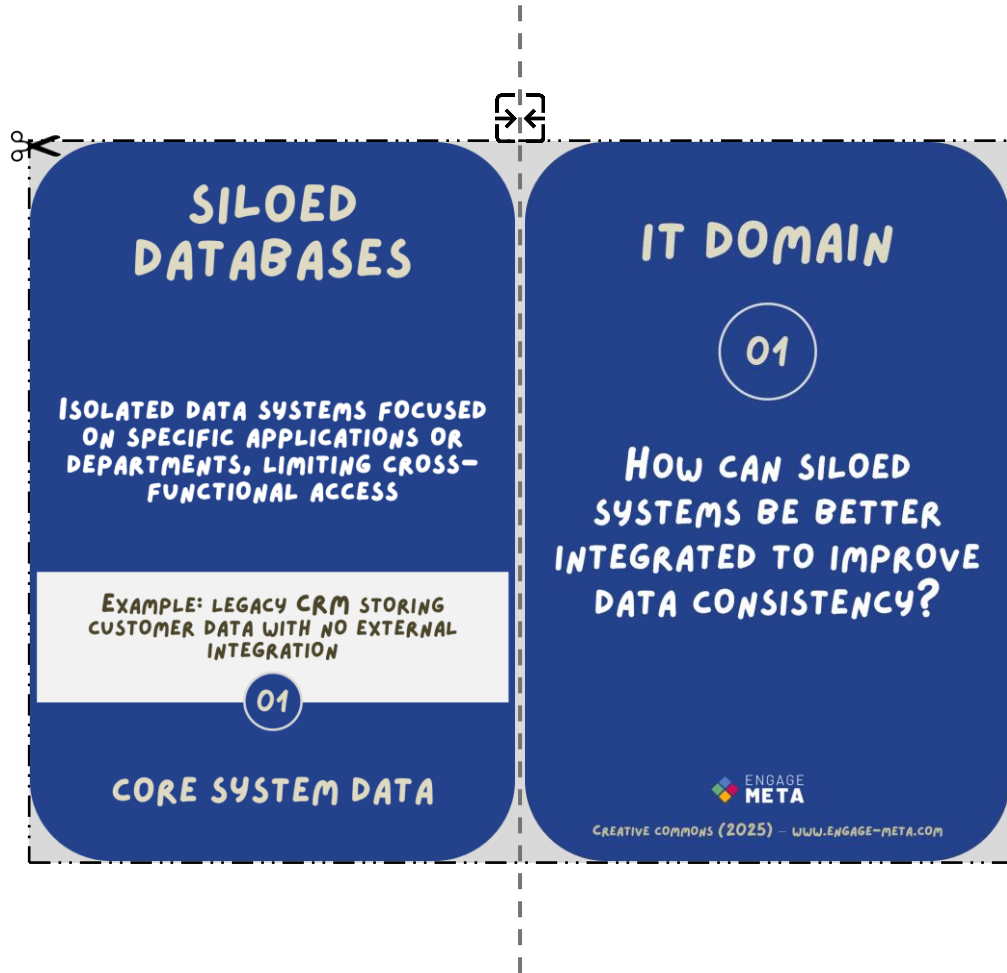
HOW TO USE THE CARDS?

VARIOUS USAGE CONTEXTS ARE IMAGINABLE, SUCH AS FACILITATING A TRAINING SESSION, LEADING A BRAINSTORMING SESSION, STUDYING A TRANSFORMATION PROJECT, CONDUCTING AN AUDIT, ETC. FEEL FREE TO SHARE YOUR EXPERIENCES WITH THE ENGAGE-META COMMUNITY; WITH YOUR AGREEMENT, WE WOULD BE HAPPY TO PUBLISH YOUR TESTIMONIAL ON THE COMMUNITY'S WEBSITE.

HOW TO GET A HIGH-QUALITY VERSION OF THE CARDS?

WE CAN PROFESSIONALLY PRINT THE CARDS THROUGH THE SERVICE PROVIDER "MAKEPLAYINGCARDS.COM". DO NOT HESITATE TO CONTACT THE ENGAGE-META COMMUNITY FOR PRACTICAL DETAILS.





01

SILOED DATABASES

ISOLATED DATA SYSTEMS FOCUSED ON SPECIFIC APPLICATIONS OR DEPARTMENTS, LIMITING CROSS-FUNCTIONAL ACCESS

EXAMPLE: LEGACY CRM STORING CUSTOMER DATA WITH NO EXTERNAL INTEGRATION

01

CORE SYSTEM DATA

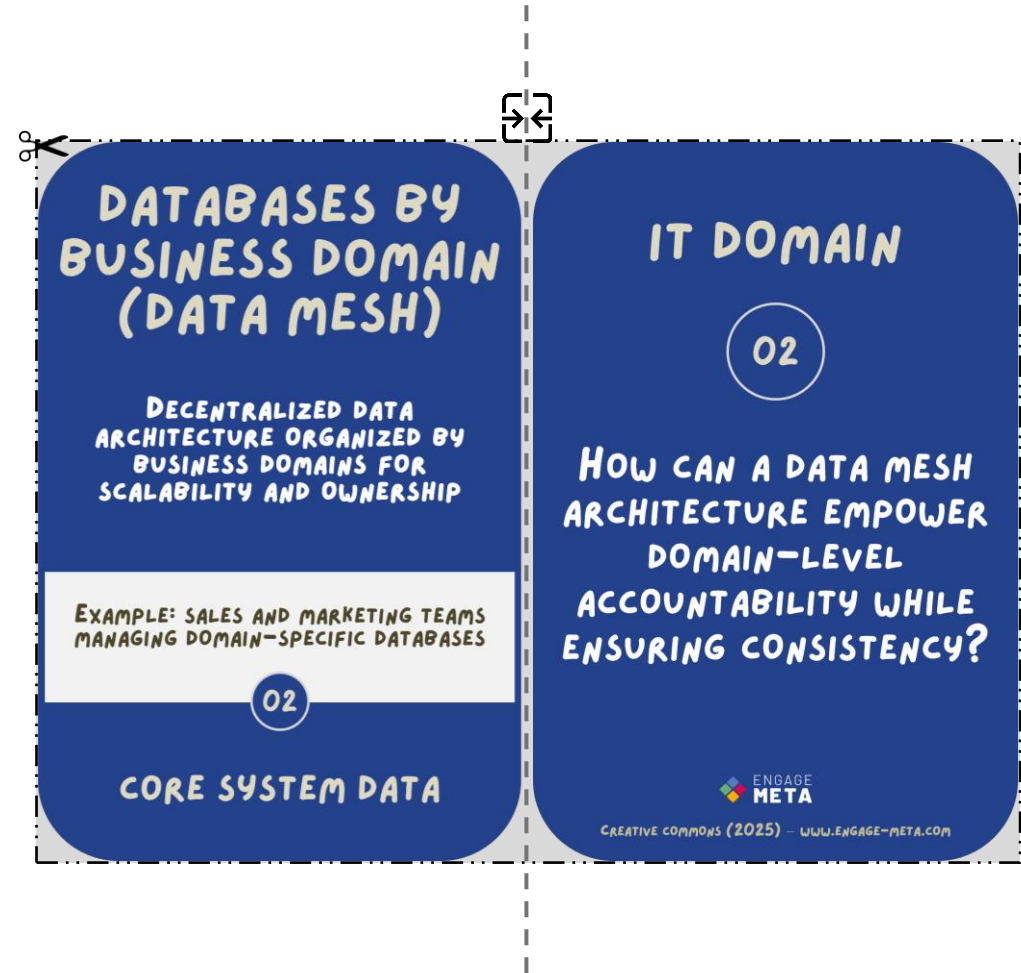
IT DOMAIN

01

HOW CAN SILOED SYSTEMS BE BETTER INTEGRATED TO IMPROVE DATA CONSISTENCY?

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02

DATABASES BY BUSINESS DOMAIN (DATA MESH)

DECENTRALIZED DATA ARCHITECTURE ORGANIZED BY BUSINESS DOMAINS FOR SCALABILITY AND OWNERSHIP

EXAMPLE: SALES AND MARKETING TEAMS MANAGING DOMAIN-SPECIFIC DATABASES

02

CORE SYSTEM DATA

IT DOMAIN

02

HOW CAN A DATA MESH ARCHITECTURE EMPOWER DOMAIN-LEVEL ACCOUNTABILITY WHILE ENSURING CONSISTENCY?

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READ-ONLY MODE

PROVIDES QUICK, READ-ONLY ACCESS TO REAL-TIME OPERATIONAL DATA

EXAMPLE: CRM ACCESSING LIVE CUSTOMER ORDER STATUS FROM ODS

03

OPERATIONAL DATA STORE (ODS)

IT DOMAIN

03

HOW DOES THE READ-ONLY MODE ENHANCE OPERATIONAL DATA RELIABILITY?

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WRITE-MODE

ENABLES THE INGESTION OF OPERATIONAL DATA INTO THE ODS FOR CENTRAL CONSOLIDATION

EXAMPLE: ERP UPDATING SALES ORDERS INTO THE ODS

04

OPERATIONAL DATA STORE (ODS)

IT DOMAIN

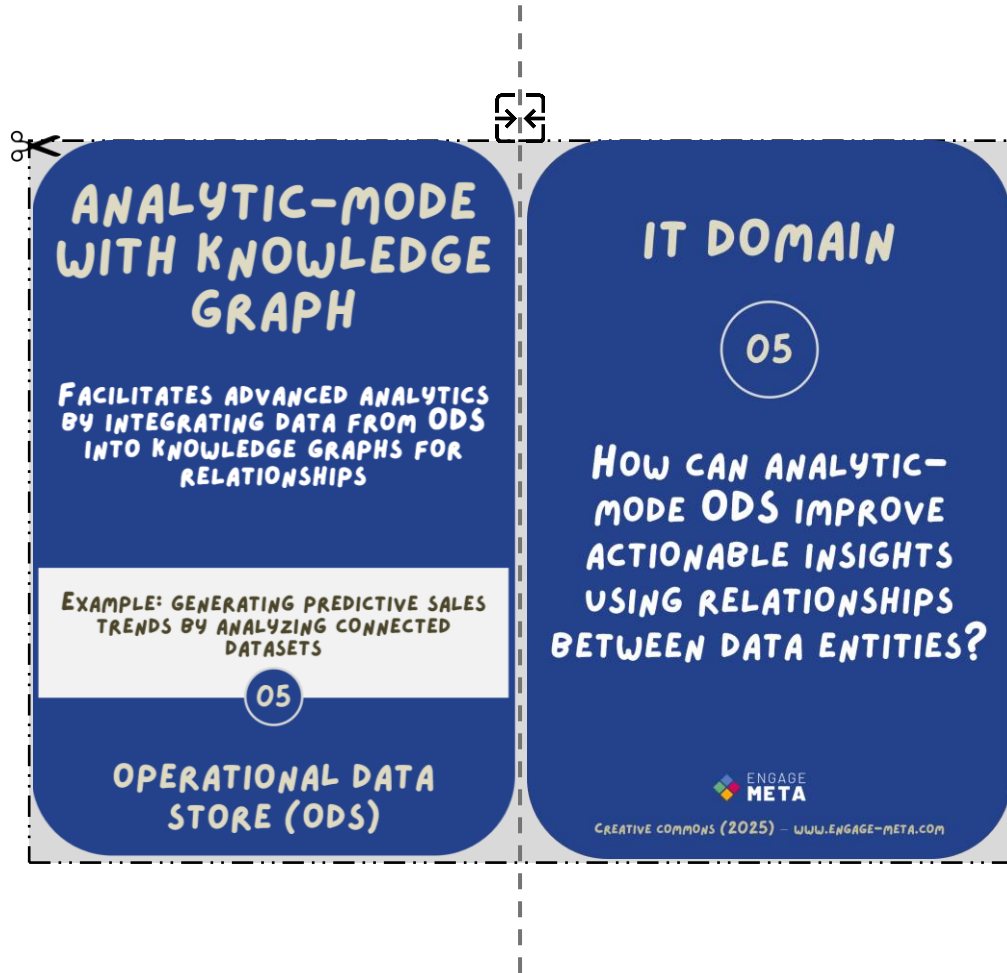
04

WHICH PROCESSES REQUIRE IMMEDIATE DATA UPDATES IN ODS?

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05

ANALYTIC-MODE WITH KNOWLEDGE GRAPH

FACILITATES ADVANCED ANALYTICS BY INTEGRATING DATA FROM ODS INTO KNOWLEDGE GRAPHS FOR RELATIONSHIPS

EXAMPLE: GENERATING PREDICTIVE SALES TRENDS BY ANALYZING CONNECTED DATASETS

05

OPERATIONAL DATA STORE (ODS)

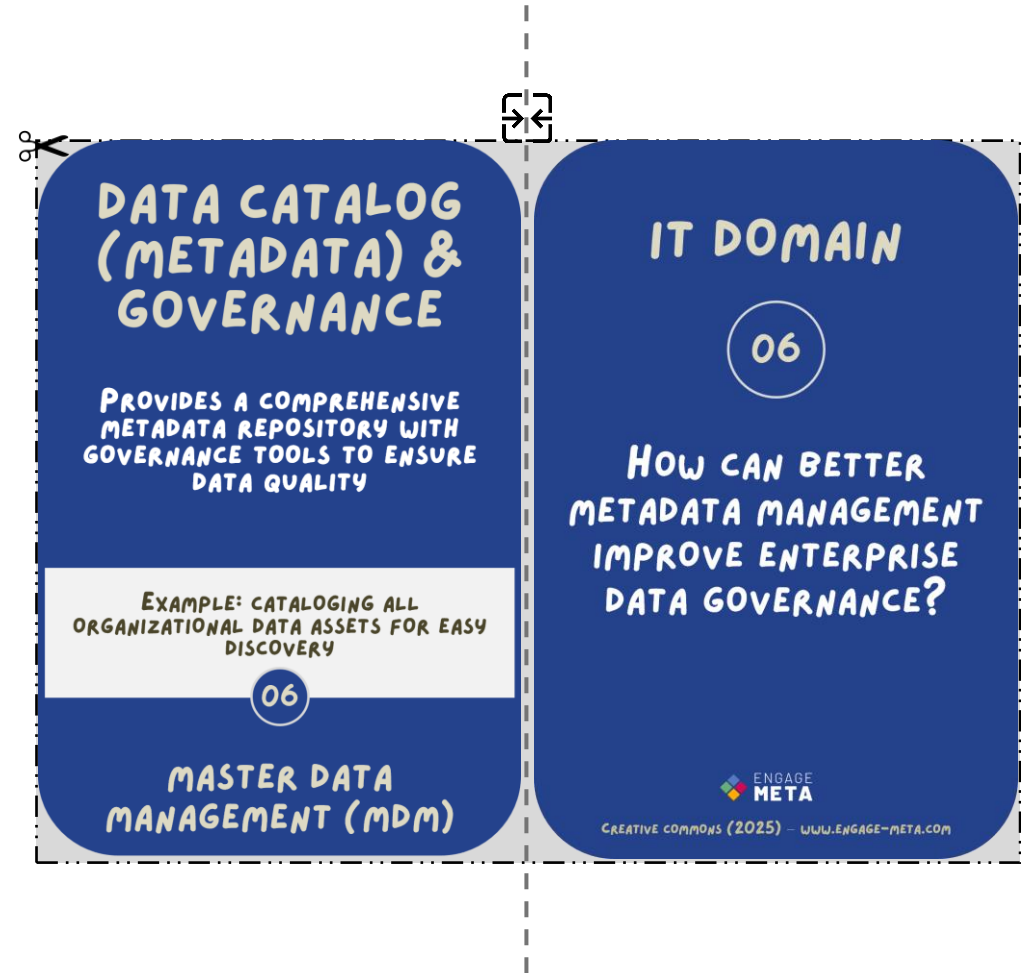
IT DOMAIN

05

HOW CAN ANALYTIC-MODE ODS IMPROVE ACTIONABLE INSIGHTS USING RELATIONSHIPS BETWEEN DATA ENTITIES?

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06

DATA CATALOG (METADATA) & GOVERNANCE

PROVIDES A COMPREHENSIVE METADATA REPOSITORY WITH GOVERNANCE TOOLS TO ENSURE DATA QUALITY

EXAMPLE: CATALOGING ALL ORGANIZATIONAL DATA ASSETS FOR EASY DISCOVERY

06

MASTER DATA MANAGEMENT (MDM)

IT DOMAIN

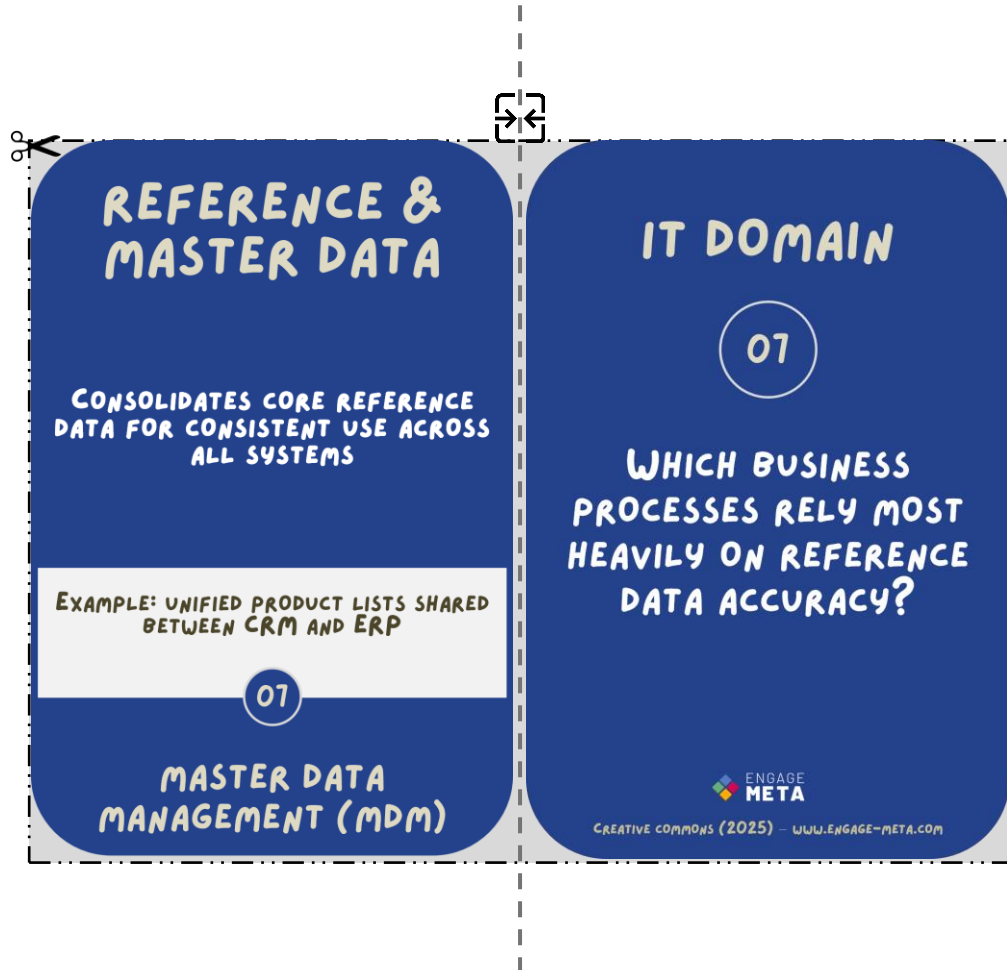
06

HOW CAN BETTER METADATA MANAGEMENT IMPROVE ENTERPRISE DATA GOVERNANCE?

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07

REFERENCE & MASTER DATA

CONSOLIDATES CORE REFERENCE DATA FOR CONSISTENT USE ACROSS ALL SYSTEMS

EXAMPLE: UNIFIED PRODUCT LISTS SHARED BETWEEN CRM AND ERP

07

MASTER DATA MANAGEMENT (MDM)

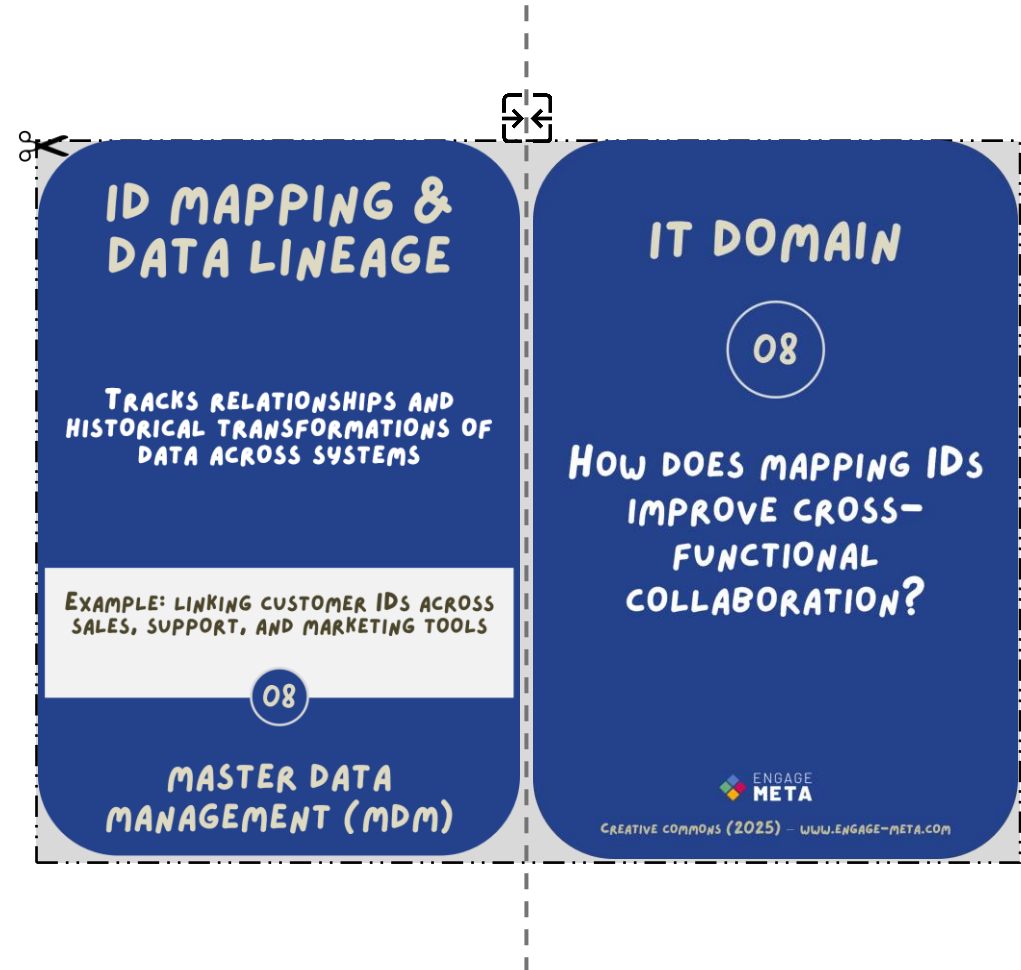
IT DOMAIN

07

WHICH BUSINESS PROCESSES RELY MOST HEAVILY ON REFERENCE DATA ACCURACY?

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08

ID MAPPING & DATA LINEAGE

TRACKS RELATIONSHIPS AND HISTORICAL TRANSFORMATIONS OF DATA ACROSS SYSTEMS

EXAMPLE: LINKING CUSTOMER IDS ACROSS SALES, SUPPORT, AND MARKETING TOOLS

08

MASTER DATA MANAGEMENT (MDM)

IT DOMAIN

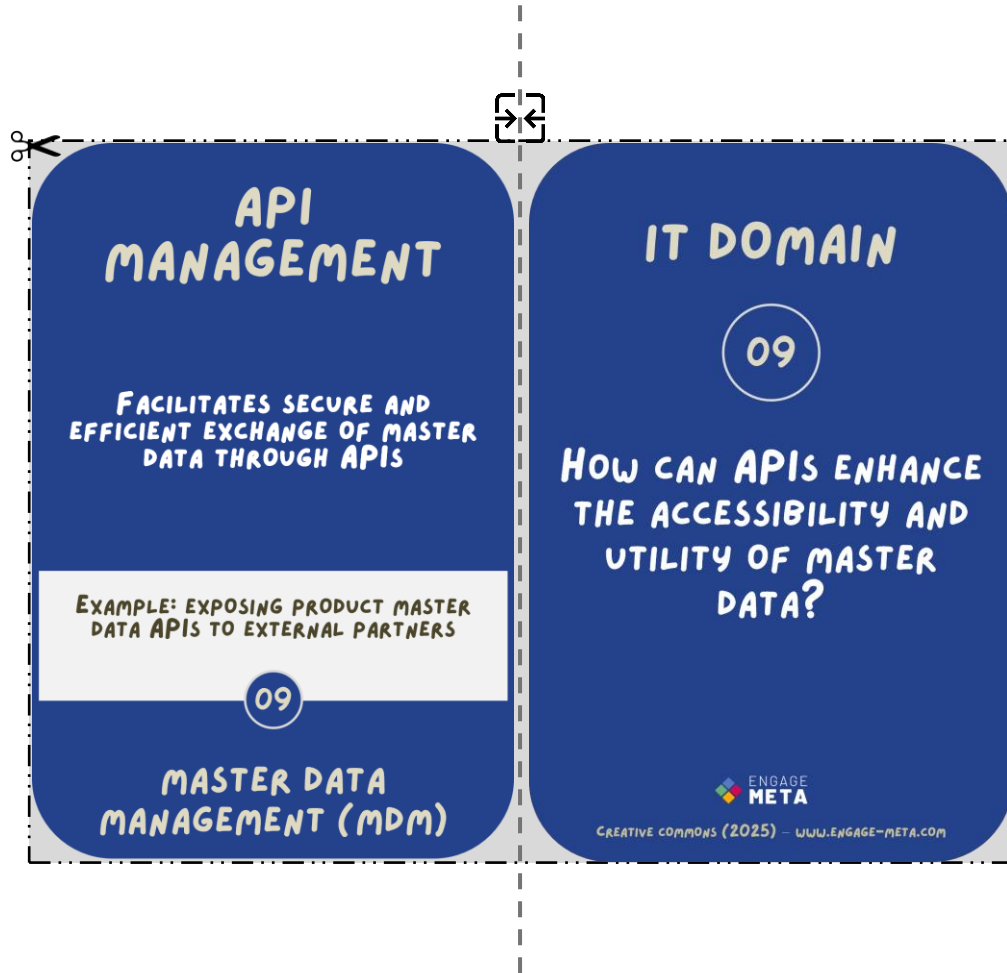
08

HOW DOES MAPPING IDS IMPROVE CROSS-FUNCTIONAL COLLABORATION?

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09

API MANAGEMENT

FACILITATES SECURE AND EFFICIENT EXCHANGE OF MASTER DATA THROUGH APIS

EXAMPLE: EXPOSING PRODUCT MASTER DATA APIS TO EXTERNAL PARTNERS

09

MASTER DATA MANAGEMENT (MDM)

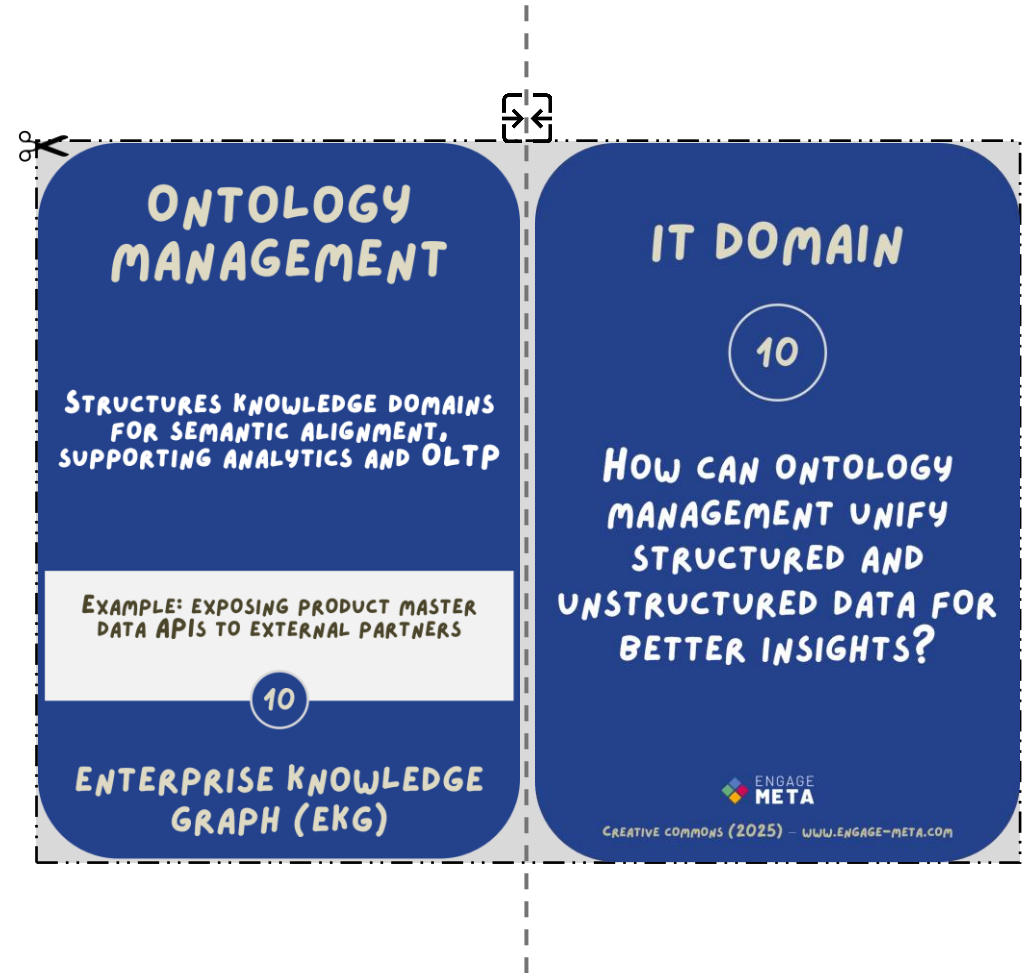
IT DOMAIN

09

HOW CAN APIS ENHANCE THE ACCESSIBILITY AND UTILITY OF MASTER DATA?

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10

ONTOLOGY MANAGEMENT

STRUCTURES KNOWLEDGE DOMAINS FOR SEMANTIC ALIGNMENT, SUPPORTING ANALYTICS AND OLTP

EXAMPLE: EXPOSING PRODUCT MASTER DATA APIS TO EXTERNAL PARTNERS

10

ENTERPRISE KNOWLEDGE GRAPH (EKG)

IT DOMAIN

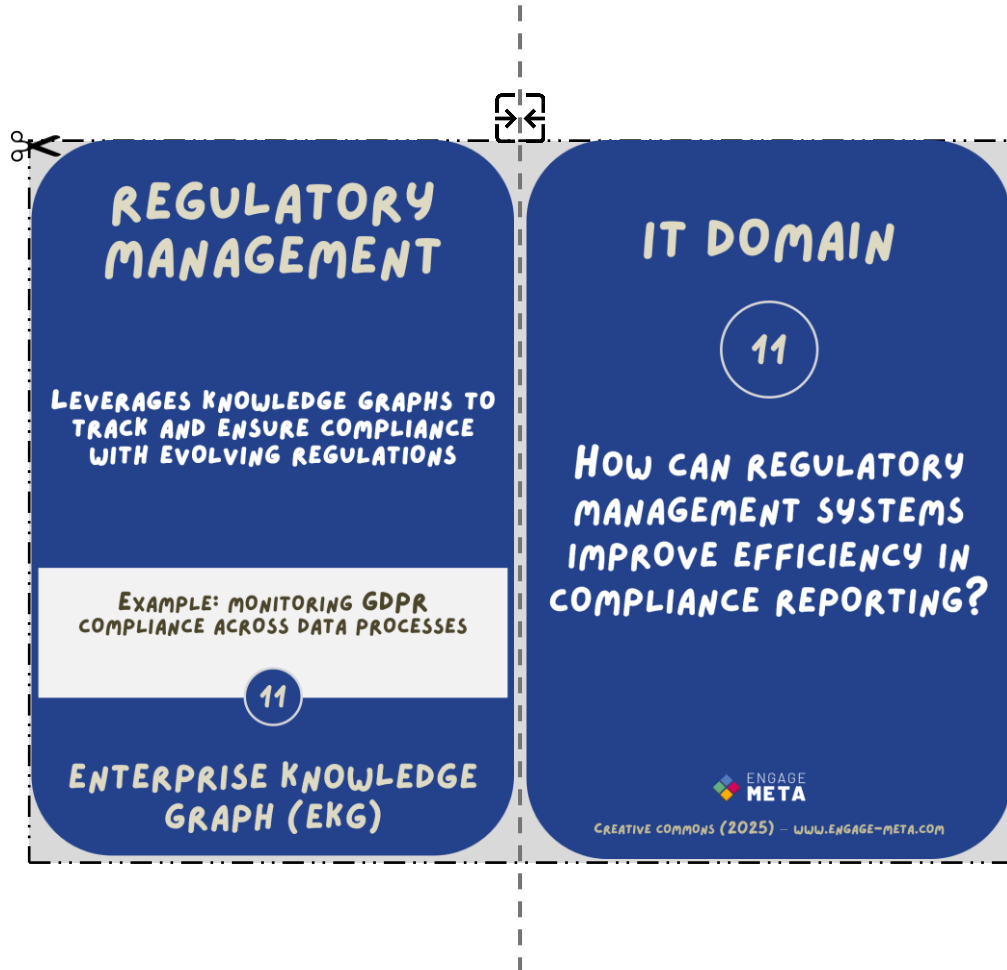
10

HOW CAN ONTOLOGY MANAGEMENT UNIFY STRUCTURED AND UNSTRUCTURED DATA FOR BETTER INSIGHTS?

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REGULATORY MANAGEMENT

LEVERAGES KNOWLEDGE GRAPHS TO TRACK AND ENSURE COMPLIANCE WITH EVOLVING REGULATIONS

EXAMPLE: MONITORING GDPR COMPLIANCE ACROSS DATA PROCESSES

11

ENTERPRISE KNOWLEDGE GRAPH (EKG)

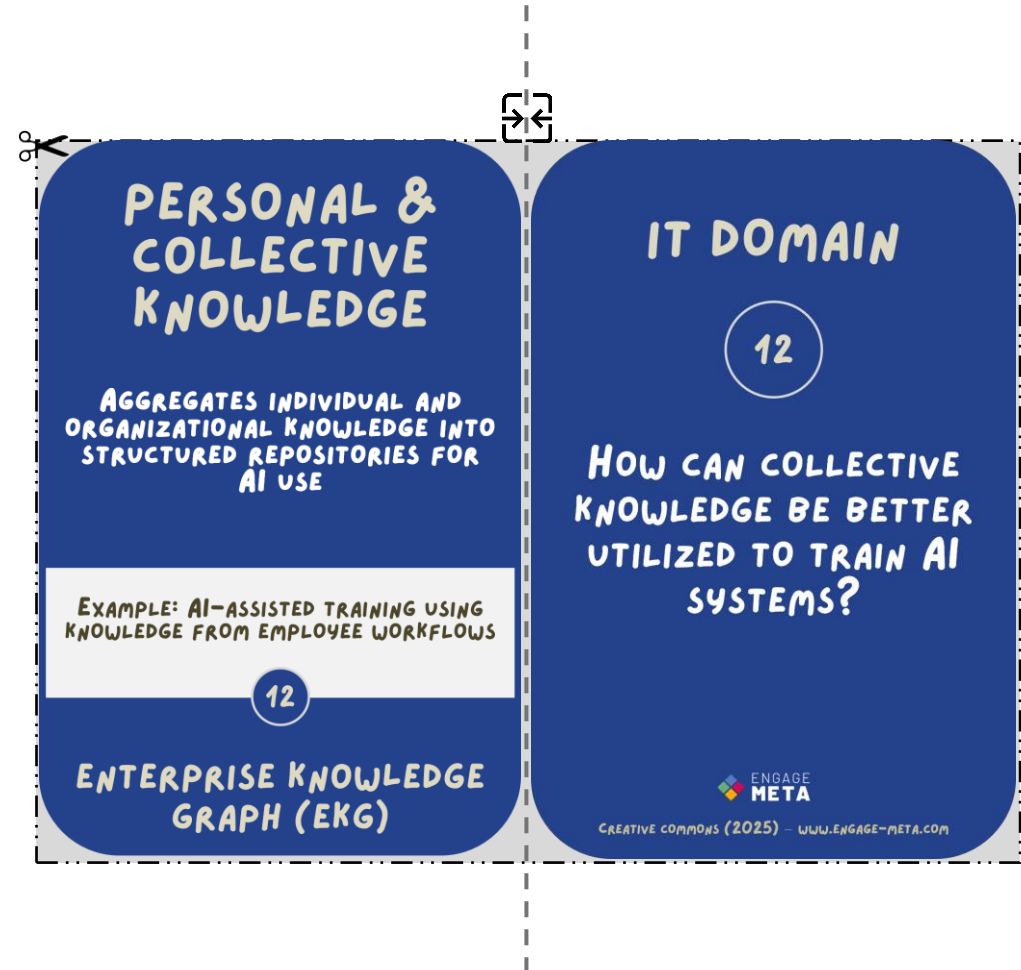
IT DOMAIN

11

HOW CAN REGULATORY MANAGEMENT SYSTEMS IMPROVE EFFICIENCY IN COMPLIANCE REPORTING?

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PERSONAL & COLLECTIVE KNOWLEDGE

AGGREGATES INDIVIDUAL AND ORGANIZATIONAL KNOWLEDGE INTO STRUCTURED REPOSITORIES FOR AI USE

EXAMPLE: AI-ASSISTED TRAINING USING KNOWLEDGE FROM EMPLOYEE WORKFLOWS

12

ENTERPRISE KNOWLEDGE GRAPH (EKG)

IT DOMAIN

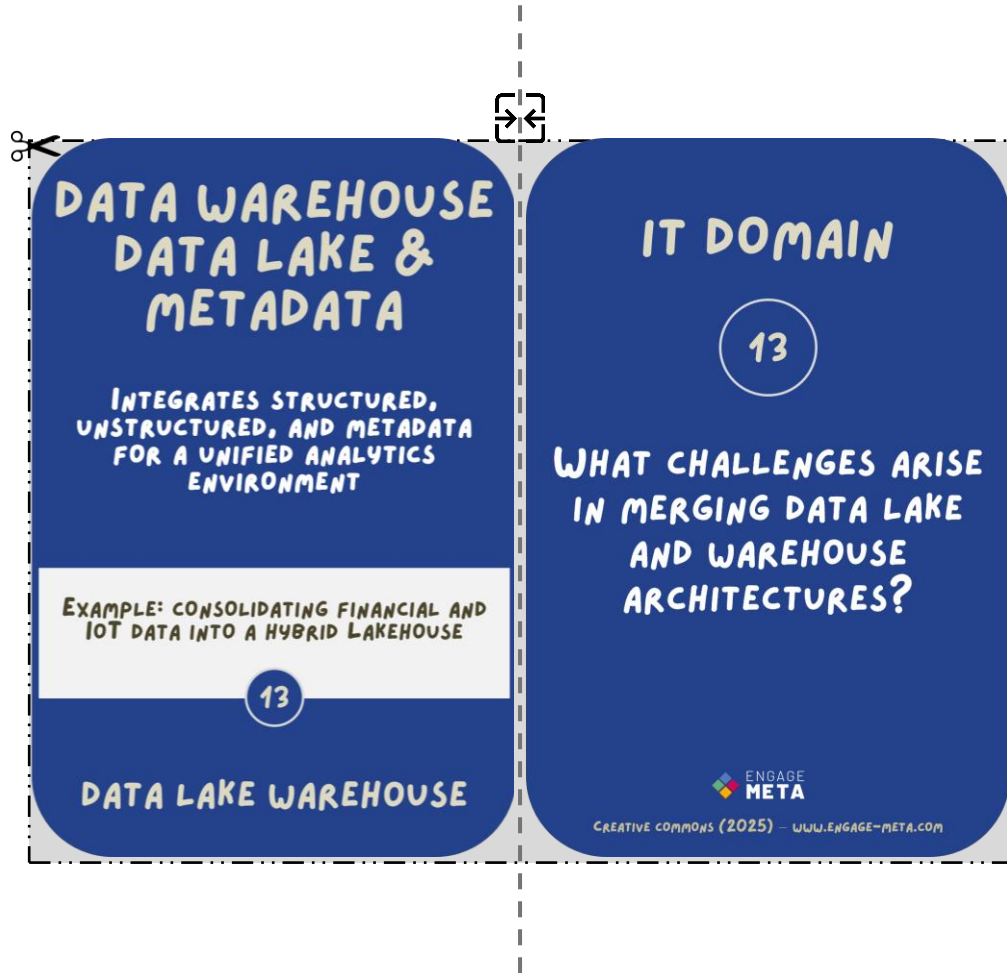
12

HOW CAN COLLECTIVE KNOWLEDGE BE BETTER UTILIZED TO TRAIN AI SYSTEMS?

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**DATA WAREHOUSE
DATA LAKE &
METADATA**

INTEGRATES STRUCTURED,
UNSTRUCTURED, AND METADATA
FOR A UNIFIED ANALYTICS
ENVIRONMENT

EXAMPLE: CONSOLIDATING FINANCIAL AND
IOT DATA INTO A HYBRID LAKEHOUSE

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DATA LAKE WAREHOUSE

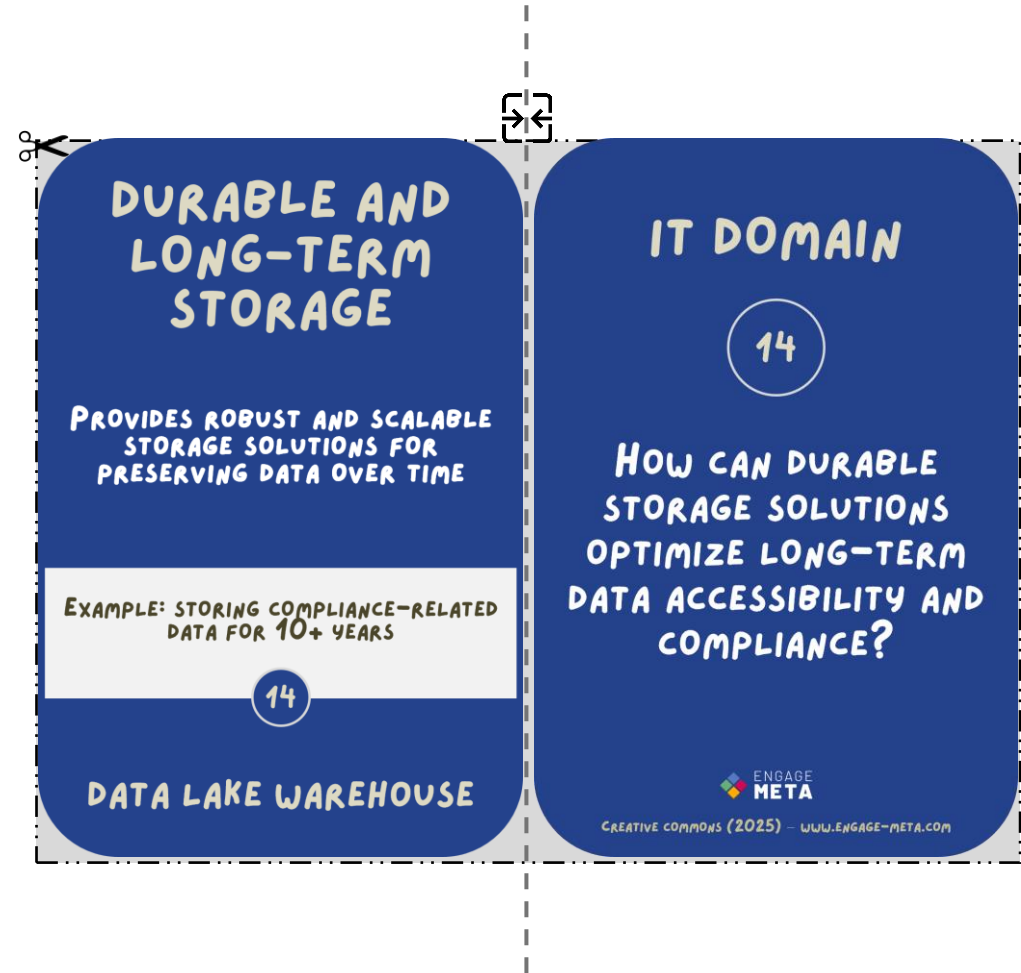
IT DOMAIN

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**WHAT CHALLENGES ARISE
IN MERGING DATA LAKE
AND WAREHOUSE
ARCHITECTURES?**

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**DURABLE AND
LONG-TERM
STORAGE**

PROVIDES ROBUST AND SCALABLE
STORAGE SOLUTIONS FOR
PRESERVING DATA OVER TIME

EXAMPLE: STORING COMPLIANCE-RELATED
DATA FOR 10+ YEARS

14

DATA LAKE WAREHOUSE

IT DOMAIN

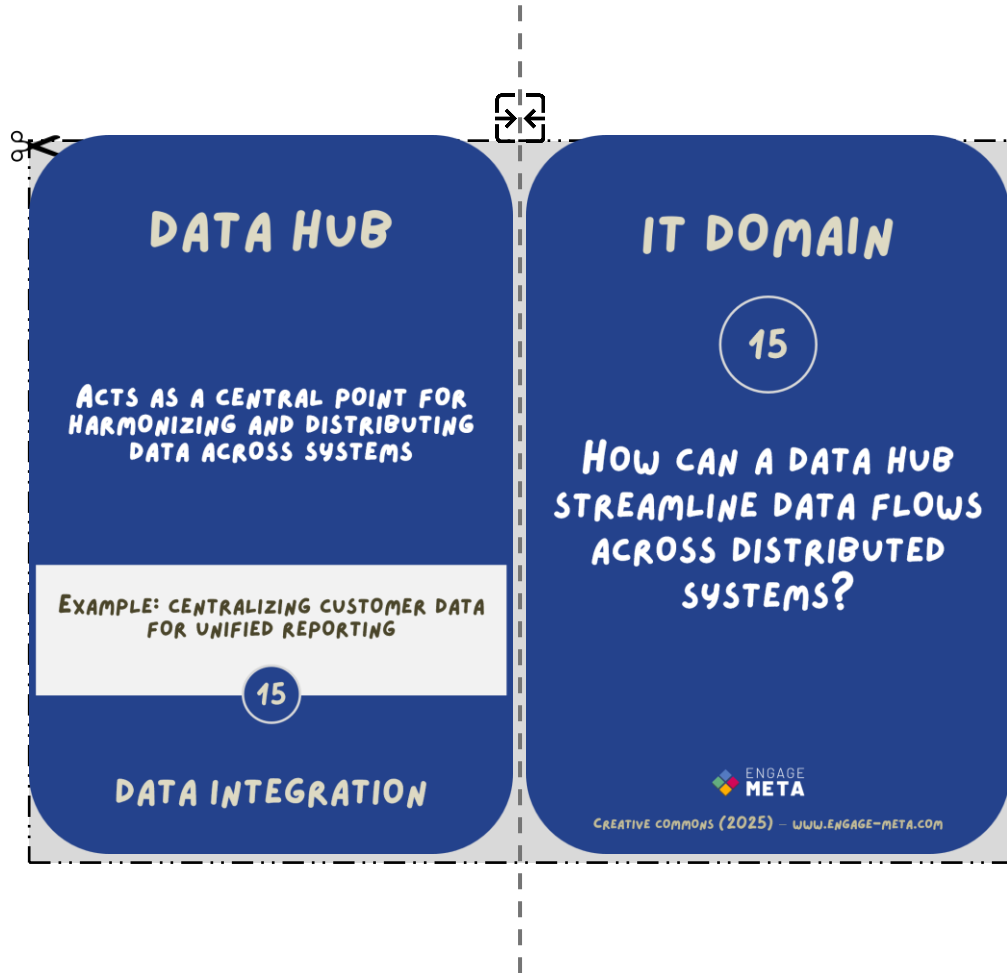
14

**HOW CAN DURABLE
STORAGE SOLUTIONS
OPTIMIZE LONG-TERM
DATA ACCESSIBILITY AND
COMPLIANCE?**

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DATA HUB

ACTS AS A CENTRAL POINT FOR HARMONIZING AND DISTRIBUTING DATA ACROSS SYSTEMS

EXAMPLE: CENTRALIZING CUSTOMER DATA FOR UNIFIED REPORTING

15

DATA INTEGRATION

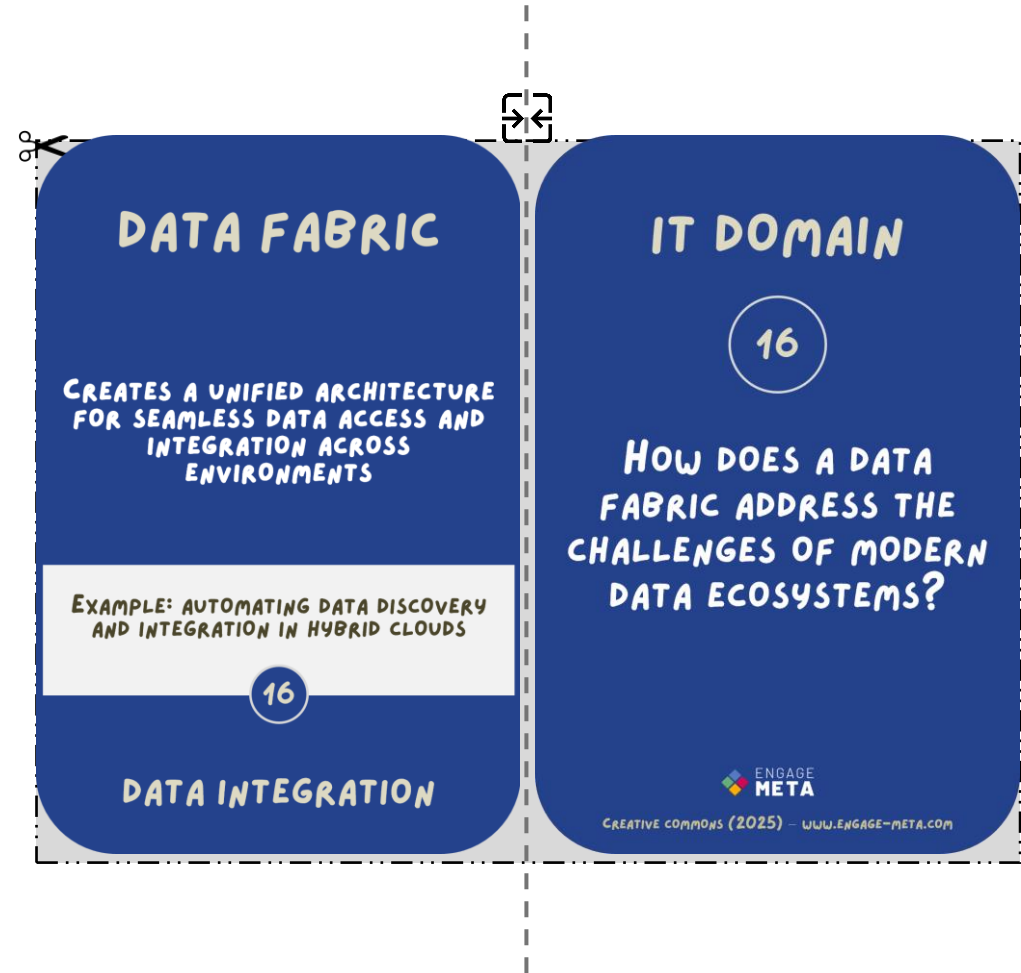
IT DOMAIN

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HOW CAN A DATA HUB STREAMLINE DATA FLOWS ACROSS DISTRIBUTED SYSTEMS?

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DATA FABRIC

CREATES A UNIFIED ARCHITECTURE FOR SEAMLESS DATA ACCESS AND INTEGRATION ACROSS ENVIRONMENTS

EXAMPLE: AUTOMATING DATA DISCOVERY AND INTEGRATION IN HYBRID CLOUDS

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DATA INTEGRATION

IT DOMAIN

16

HOW DOES A DATA FABRIC ADDRESS THE CHALLENGES OF MODERN DATA ECOSYSTEMS?

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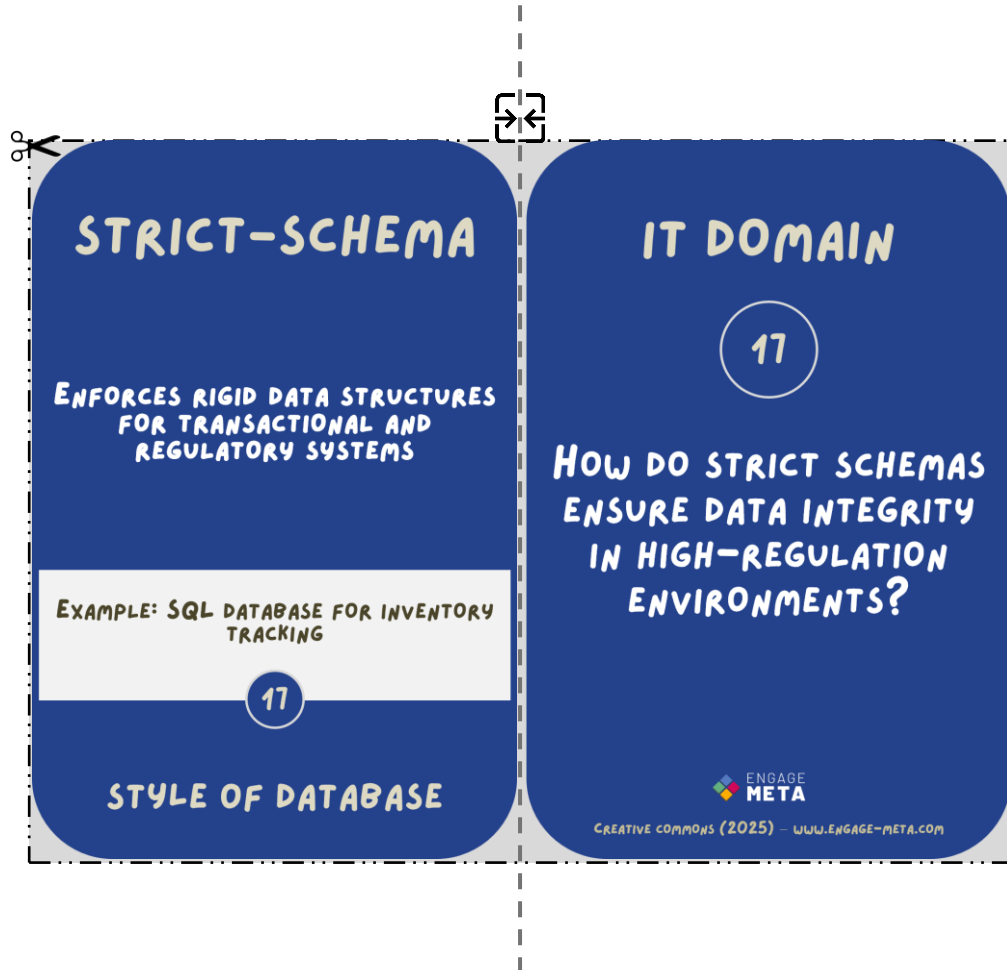


Diagram showing a cutting board for card 17. The board is divided into two main sections. The left section is titled "STRICT-SCHEMA" and contains the text "ENFORCES RIGID DATA STRUCTURES FOR TRANSACTIONAL AND REGULATORY SYSTEMS". Below this is a white box with "EXAMPLE: SQL DATABASE FOR INVENTORY TRACKING" and a small circle with the number "17". The bottom of this section is labeled "STYLE OF DATABASE". The right section is titled "IT DOMAIN" and contains a large circle with the number "17" and the question "HOW DO STRICT SCHEMAS ENSURE DATA INTEGRITY IN HIGH-REGULATION ENVIRONMENTS?". At the bottom right of this section is the "ENGAGE META" logo and the text "CREATIVE COMMONS (2025) - WWW.ENGAGE-META.COM". A dashed line separates the two sections, and a scissors icon is at the top left corner.

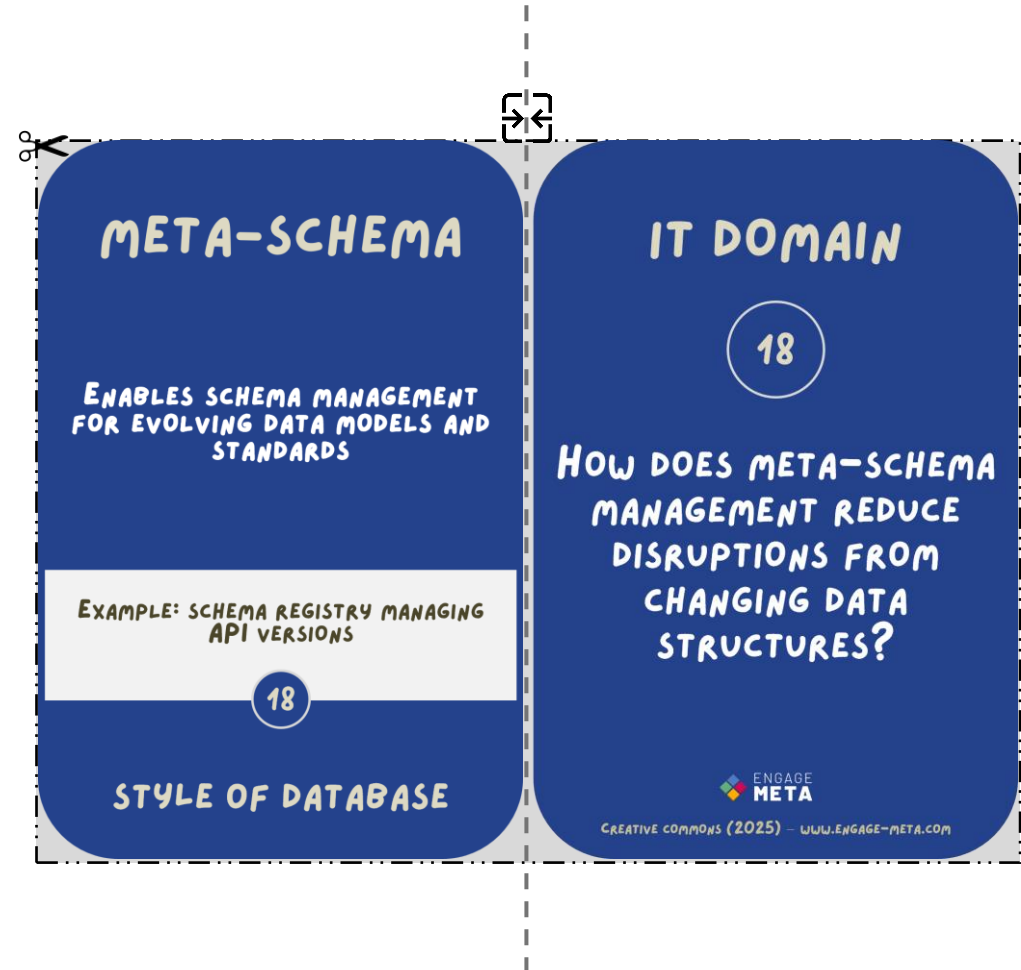


Diagram showing a cutting board for card 18. The board is divided into two main sections. The left section is titled "META-SCHEMA" and contains the text "ENABLES SCHEMA MANAGEMENT FOR EVOLVING DATA MODELS AND STANDARDS". Below this is a white box with "EXAMPLE: SCHEMA REGISTRY MANAGING API VERSIONS" and a small circle with the number "18". The bottom of this section is labeled "STYLE OF DATABASE". The right section is titled "IT DOMAIN" and contains a large circle with the number "18" and the question "HOW DOES META-SCHEMA MANAGEMENT REDUCE DISRUPTIONS FROM CHANGING DATA STRUCTURES?". At the bottom right of this section is the "ENGAGE META" logo and the text "CREATIVE COMMONS (2025) - WWW.ENGAGE-META.COM". A dashed line separates the two sections, and a scissors icon is at the top left corner.



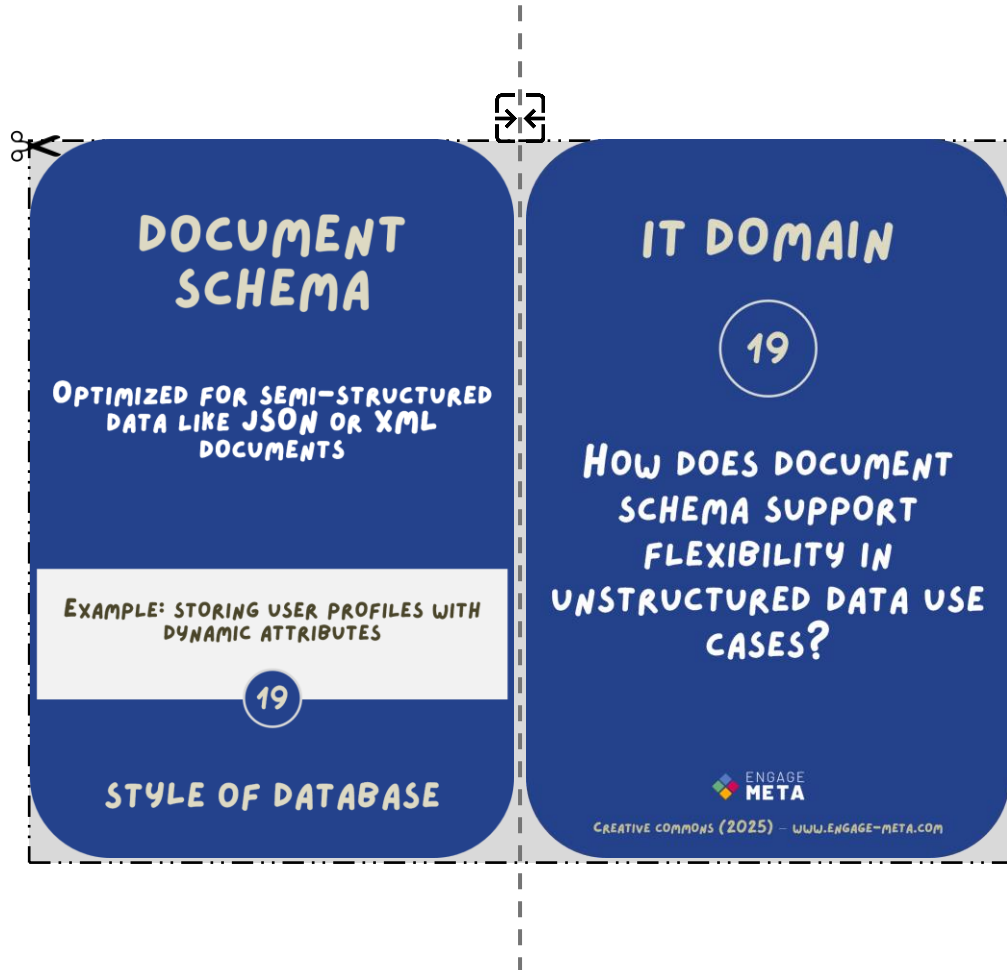


Diagram showing a cutting board for TRADA card 19. The board is divided into two main sections. The left section is titled "DOCUMENT SCHEMA" and contains the text "OPTIMIZED FOR SEMI-STRUCTURED DATA LIKE JSON OR XML DOCUMENTS" and "EXAMPLE: STORING USER PROFILES WITH DYNAMIC ATTRIBUTES". The right section is titled "IT DOMAIN" and contains the text "HOW DOES DOCUMENT SCHEMA SUPPORT FLEXIBILITY IN UNSTRUCTURED DATA USE CASES?". Both sections have a small circle with the number "19" at the bottom. The board includes dashed lines for cutting and a scissors icon at the top left.

DOCUMENT SCHEMA

OPTIMIZED FOR SEMI-STRUCTURED DATA LIKE JSON OR XML DOCUMENTS

EXAMPLE: STORING USER PROFILES WITH DYNAMIC ATTRIBUTES

19

IT DOMAIN

HOW DOES DOCUMENT SCHEMA SUPPORT FLEXIBILITY IN UNSTRUCTURED DATA USE CASES?

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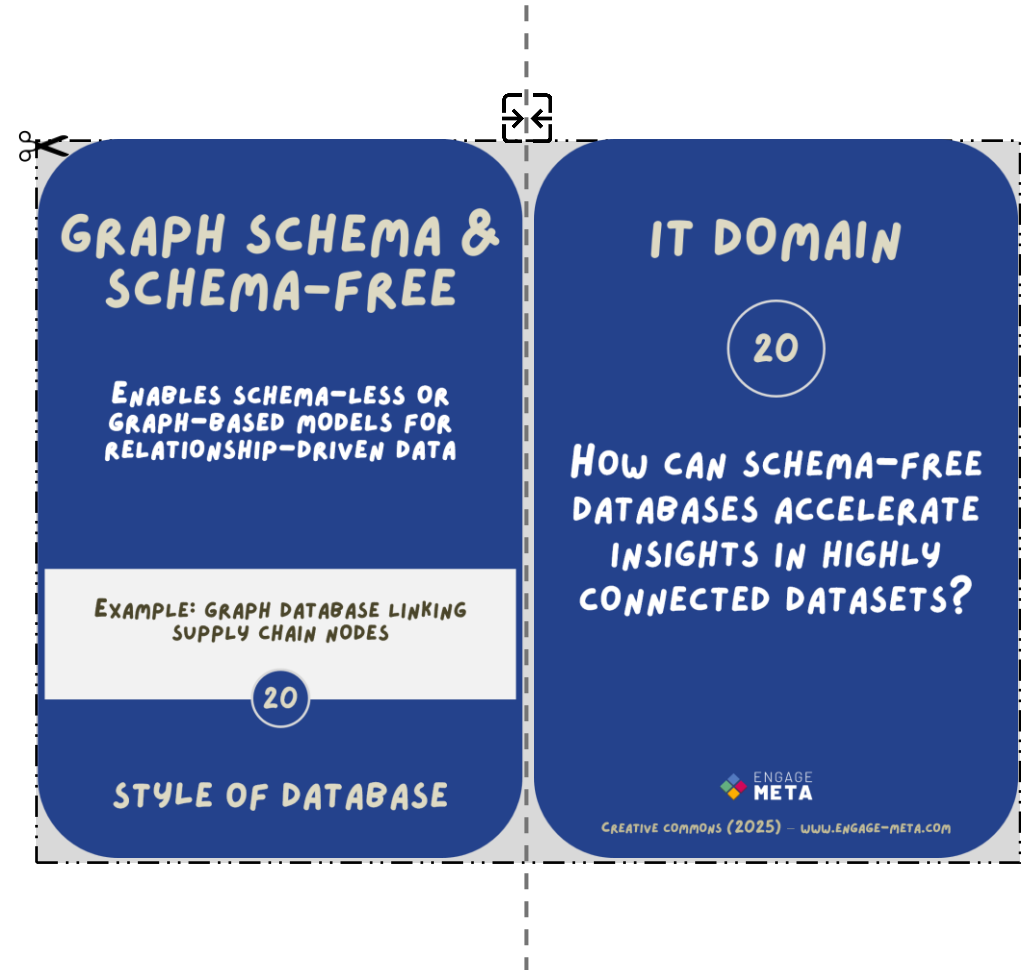


Diagram showing a cutting board for TRADA card 20. The board is divided into two main sections. The left section is titled "GRAPH SCHEMA & SCHEMA-FREE" and contains the text "ENABLES SCHEMA-LESS OR GRAPH-BASED MODELS FOR RELATIONSHIP-DRIVEN DATA" and "EXAMPLE: GRAPH DATABASE LINKING SUPPLY CHAIN NODES". The right section is titled "IT DOMAIN" and contains the text "HOW CAN SCHEMA-FREE DATABASES ACCELERATE INSIGHTS IN HIGHLY CONNECTED DATASETS?". Both sections have a small circle with the number "20" at the bottom. The board includes dashed lines for cutting and a scissors icon at the top left.

GRAPH SCHEMA & SCHEMA-FREE

ENABLES SCHEMA-LESS OR GRAPH-BASED MODELS FOR RELATIONSHIP-DRIVEN DATA

EXAMPLE: GRAPH DATABASE LINKING SUPPLY CHAIN NODES

20

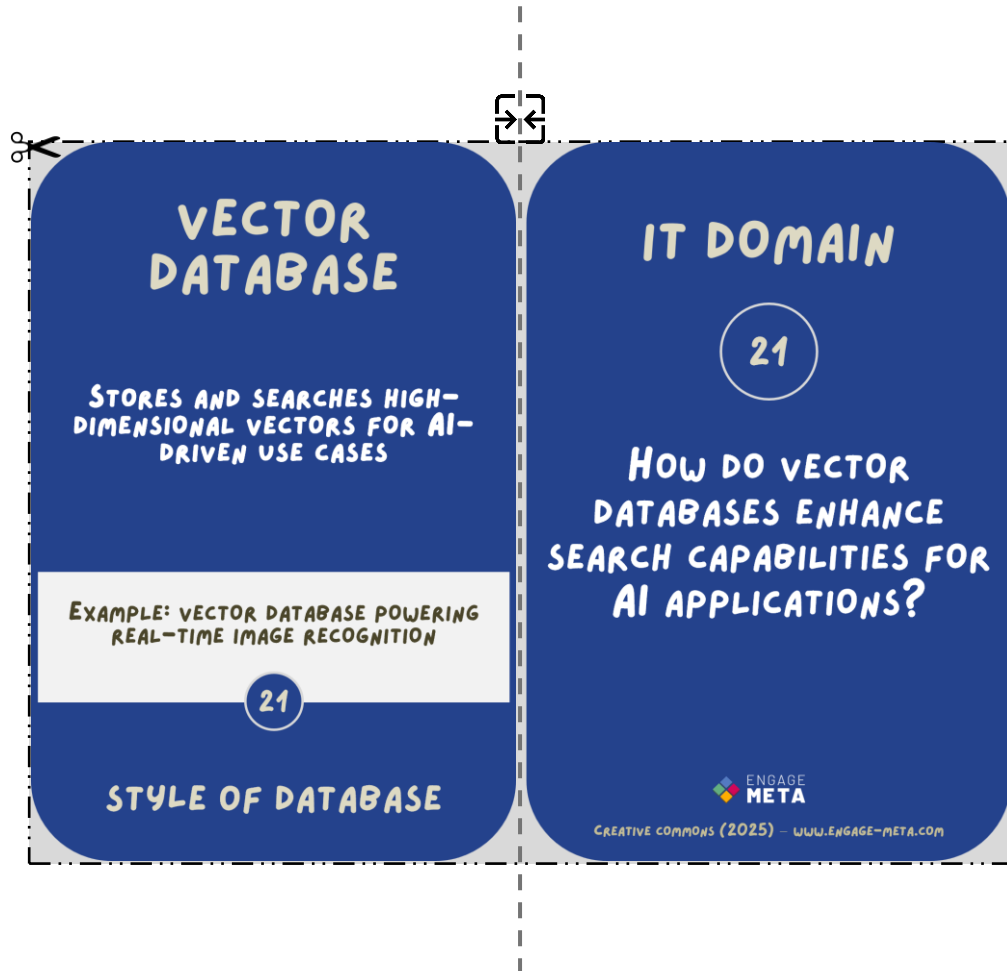
IT DOMAIN

HOW CAN SCHEMA-FREE DATABASES ACCELERATE INSIGHTS IN HIGHLY CONNECTED DATASETS?

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VECTOR DATABASE

STORES AND SEARCHES HIGH-DIMENSIONAL VECTORS FOR AI-DRIVEN USE CASES

EXAMPLE: VECTOR DATABASE POWERING REAL-TIME IMAGE RECOGNITION

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STYLE OF DATABASE

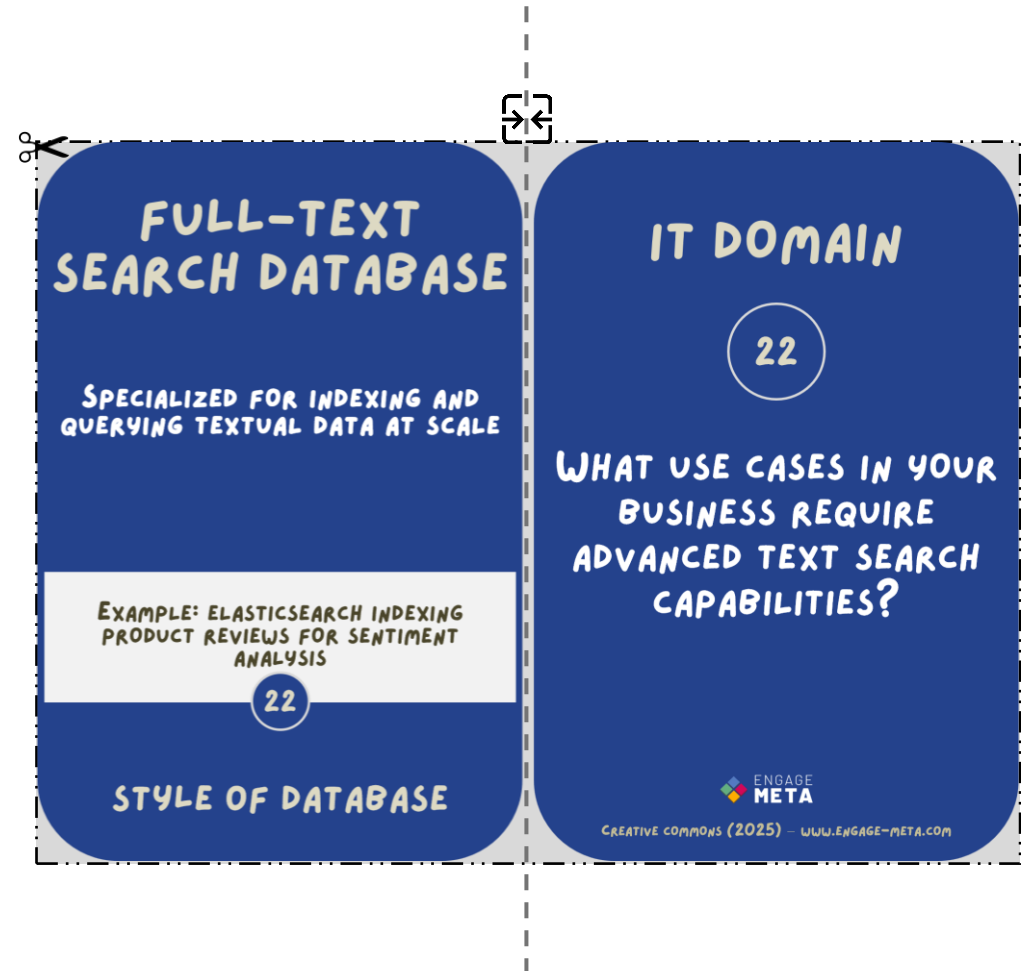
IT DOMAIN

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HOW DO VECTOR DATABASES ENHANCE SEARCH CAPABILITIES FOR AI APPLICATIONS?

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FULL-TEXT SEARCH DATABASE

SPECIALIZED FOR INDEXING AND QUERYING TEXTUAL DATA AT SCALE

EXAMPLE: ELASTICSEARCH INDEXING PRODUCT REVIEWS FOR SENTIMENT ANALYSIS

22

STYLE OF DATABASE

IT DOMAIN

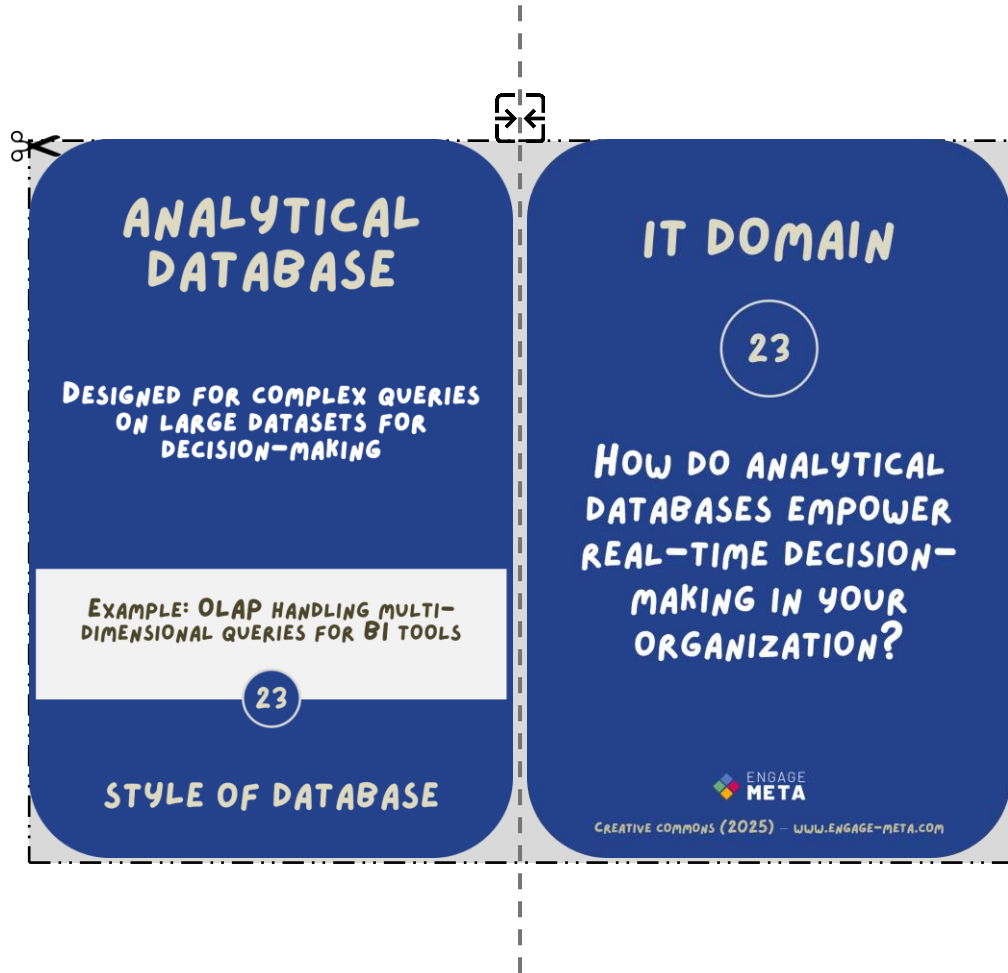
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WHAT USE CASES IN YOUR BUSINESS REQUIRE ADVANCED TEXT SEARCH CAPABILITIES?

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ANALYTICAL DATABASE

DESIGNED FOR COMPLEX QUERIES ON LARGE DATASETS FOR DECISION-MAKING

EXAMPLE: OLAP HANDLING MULTI-DIMENSIONAL QUERIES FOR BI TOOLS

23

STYLE OF DATABASE

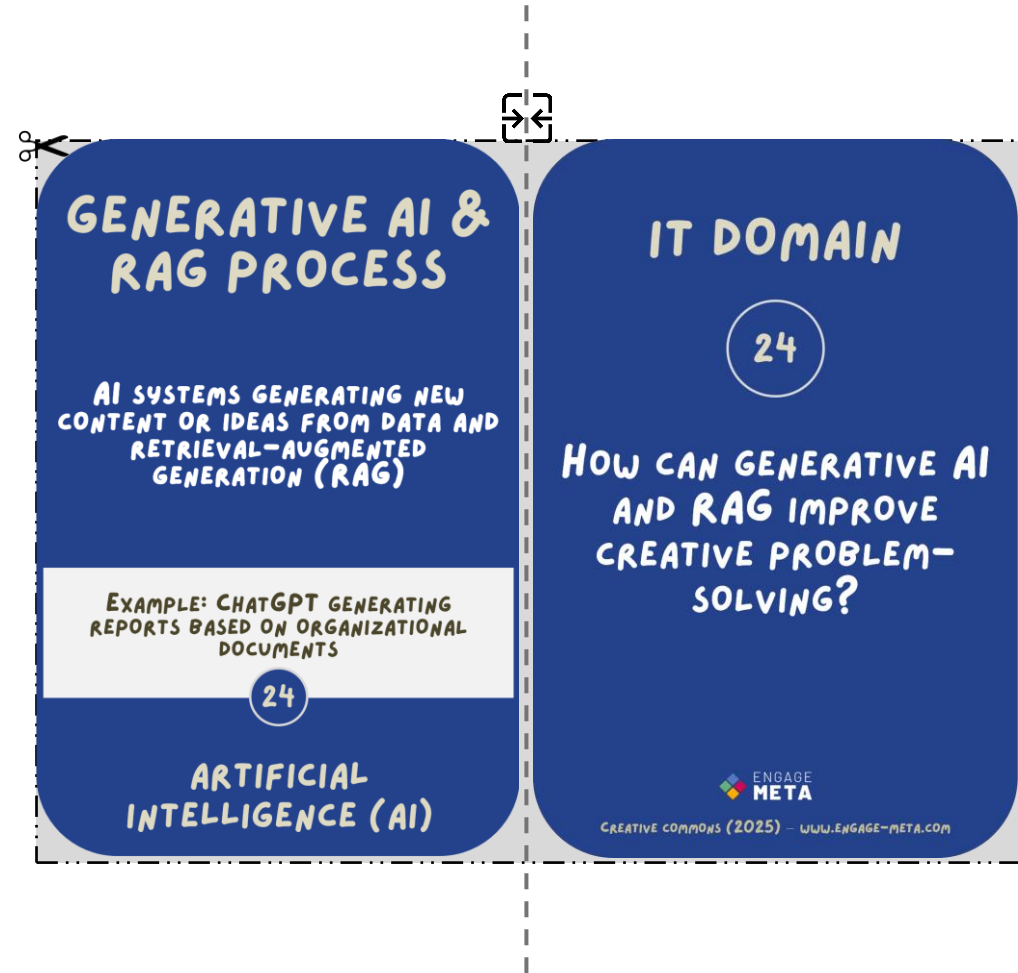
IT DOMAIN

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HOW DO ANALYTICAL DATABASES EMPOWER REAL-TIME DECISION-MAKING IN YOUR ORGANIZATION?

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24

GENERATIVE AI & RAG PROCESS

AI SYSTEMS GENERATING NEW CONTENT OR IDEAS FROM DATA AND RETRIEVAL-AUGMENTED GENERATION (RAG)

EXAMPLE: CHATGPT GENERATING REPORTS BASED ON ORGANIZATIONAL DOCUMENTS

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ARTIFICIAL INTELLIGENCE (AI)

IT DOMAIN

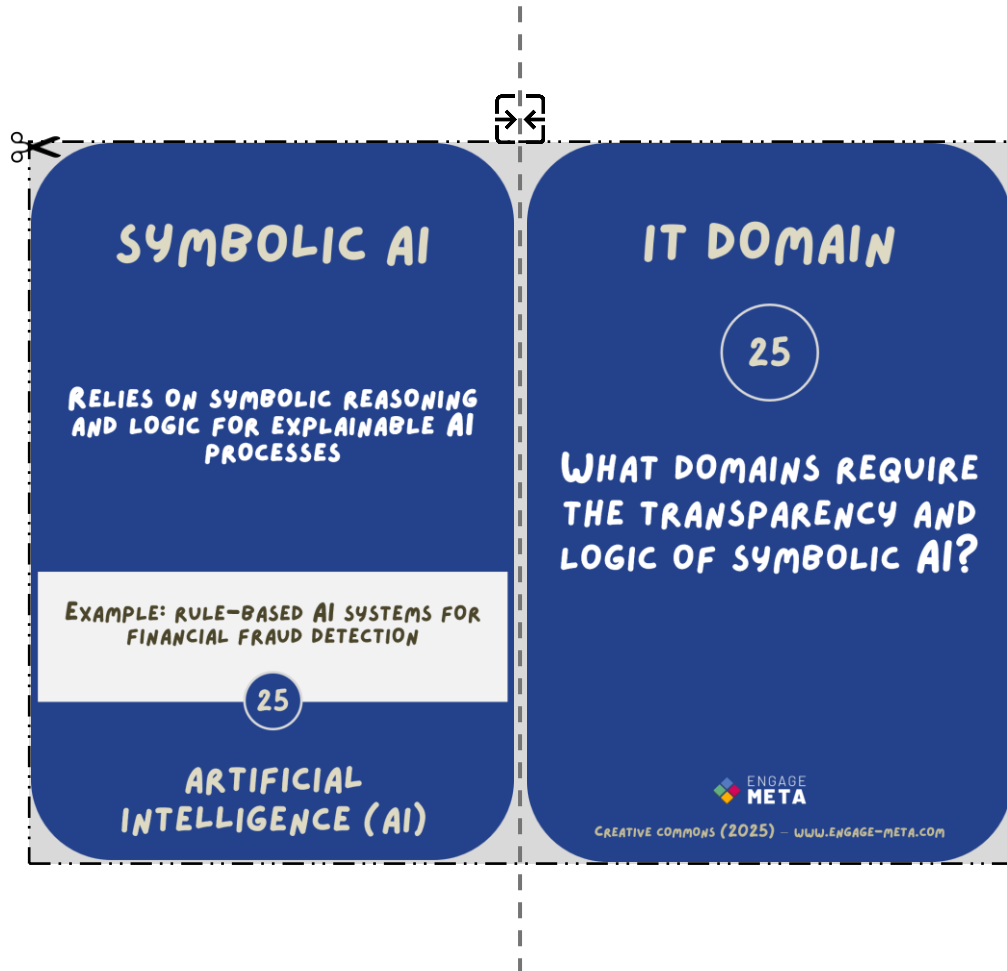
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HOW CAN GENERATIVE AI AND RAG IMPROVE CREATIVE PROBLEM-SOLVING?

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SYMBOLIC AI

RELIES ON SYMBOLIC REASONING AND LOGIC FOR EXPLAINABLE AI PROCESSES

EXAMPLE: RULE-BASED AI SYSTEMS FOR FINANCIAL FRAUD DETECTION

25

ARTIFICIAL INTELLIGENCE (AI)

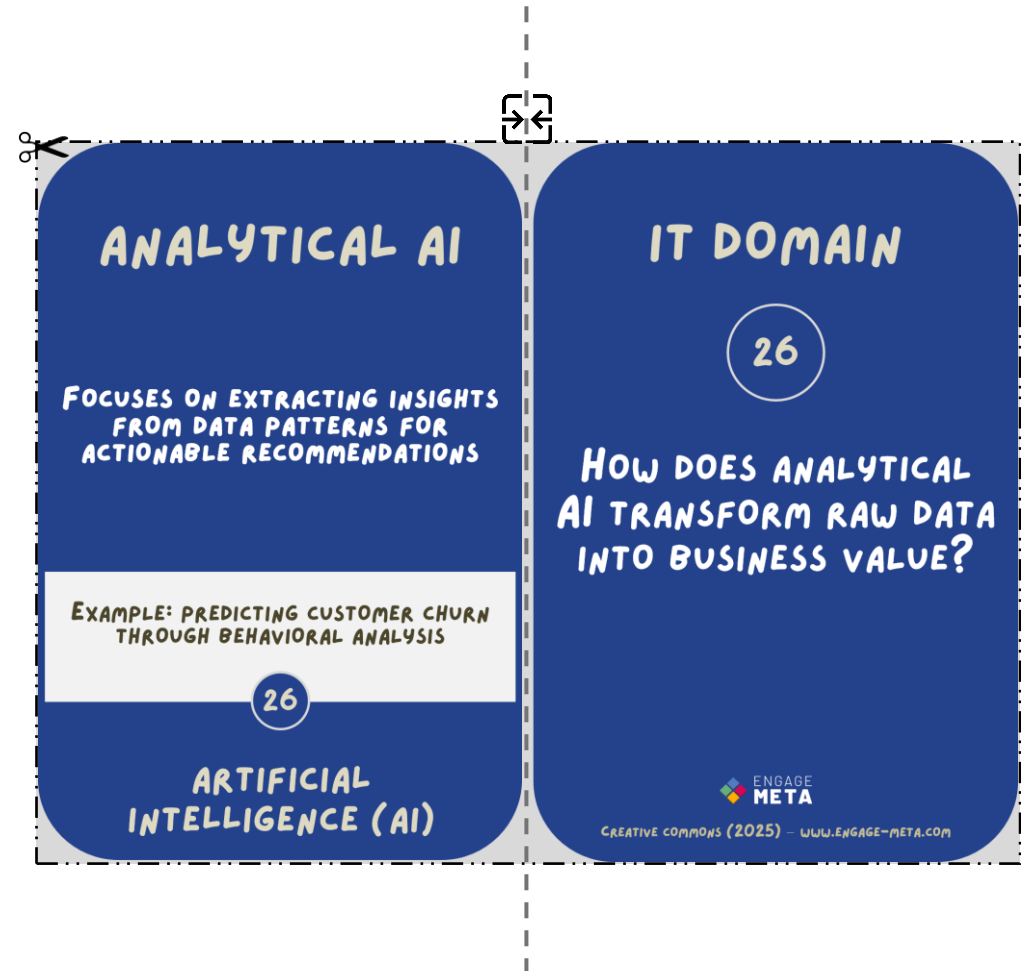
IT DOMAIN

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WHAT DOMAINS REQUIRE THE TRANSPARENCY AND LOGIC OF SYMBOLIC AI?

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ANALYTICAL AI

FOCUSES ON EXTRACTING INSIGHTS FROM DATA PATTERNS FOR ACTIONABLE RECOMMENDATIONS

EXAMPLE: PREDICTING CUSTOMER CHURN THROUGH BEHAVIORAL ANALYSIS

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ARTIFICIAL INTELLIGENCE (AI)

IT DOMAIN

26

HOW DOES ANALYTICAL AI TRANSFORM RAW DATA INTO BUSINESS VALUE?

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DATA COLLECTION & LABELING

COLLECTS AND LABELS DATA FOR TRAINING AND REFINING AI MODELS

EXAMPLE: ANNOTATING IMAGES FOR COMPUTER VISION ALGORITHMS

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ARTIFICIAL INTELLIGENCE (AI)

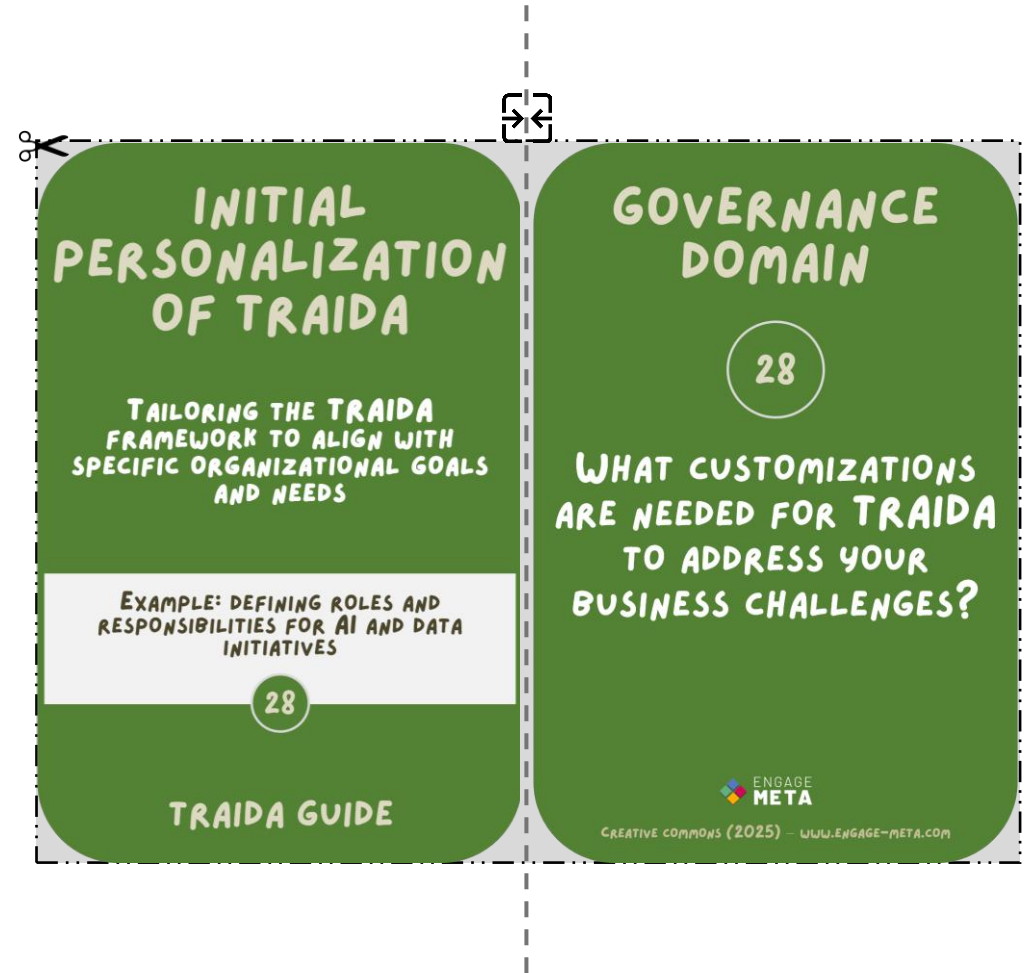
IT DOMAIN

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HOW CAN YOUR DATA COLLECTION STRATEGY ENHANCE AI MODEL PERFORMANCE?

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INITIAL PERSONALIZATION OF TRAIDA

TAILORING THE TRAIDA FRAMEWORK TO ALIGN WITH SPECIFIC ORGANIZATIONAL GOALS AND NEEDS

EXAMPLE: DEFINING ROLES AND RESPONSIBILITIES FOR AI AND DATA INITIATIVES

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TRAIDA GUIDE

GOVERNANCE DOMAIN

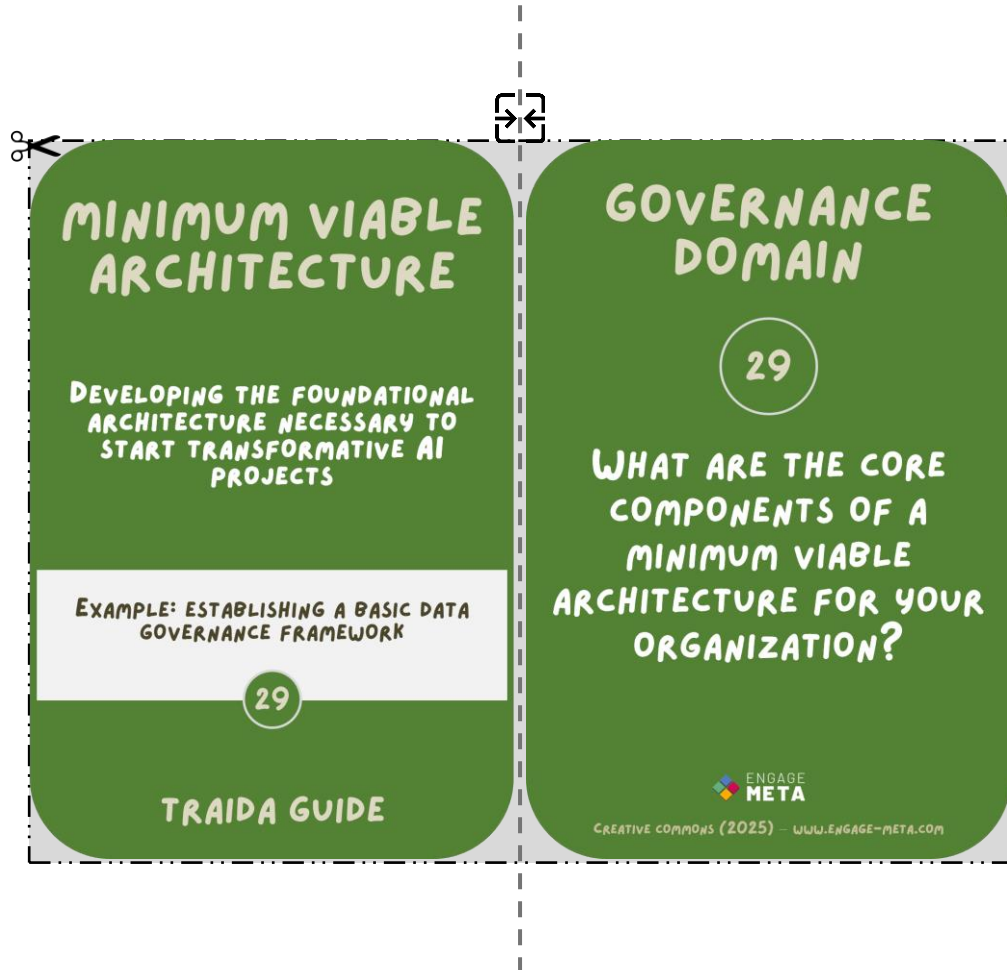
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WHAT CUSTOMIZATIONS ARE NEEDED FOR TRAIDA TO ADDRESS YOUR BUSINESS CHALLENGES?

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MINIMUM VIABLE ARCHITECTURE

DEVELOPING THE FOUNDATIONAL ARCHITECTURE NECESSARY TO START TRANSFORMATIVE AI PROJECTS

EXAMPLE: ESTABLISHING A BASIC DATA GOVERNANCE FRAMEWORK

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TRAIDA GUIDE

GOVERNANCE DOMAIN

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WHAT ARE THE CORE COMPONENTS OF A MINIMUM VIABLE ARCHITECTURE FOR YOUR ORGANIZATION?

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BUSINESS ALIGNMENT

ENSURING THAT AI AND DATA STRATEGIES ALIGN CLOSELY WITH OVERALL BUSINESS OBJECTIVES

EXAMPLE: ALIGNING AI-DRIVEN CUSTOMER INSIGHTS WITH MARKETING STRATEGIES

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TRAIDA GUIDE

GOVERNANCE DOMAIN

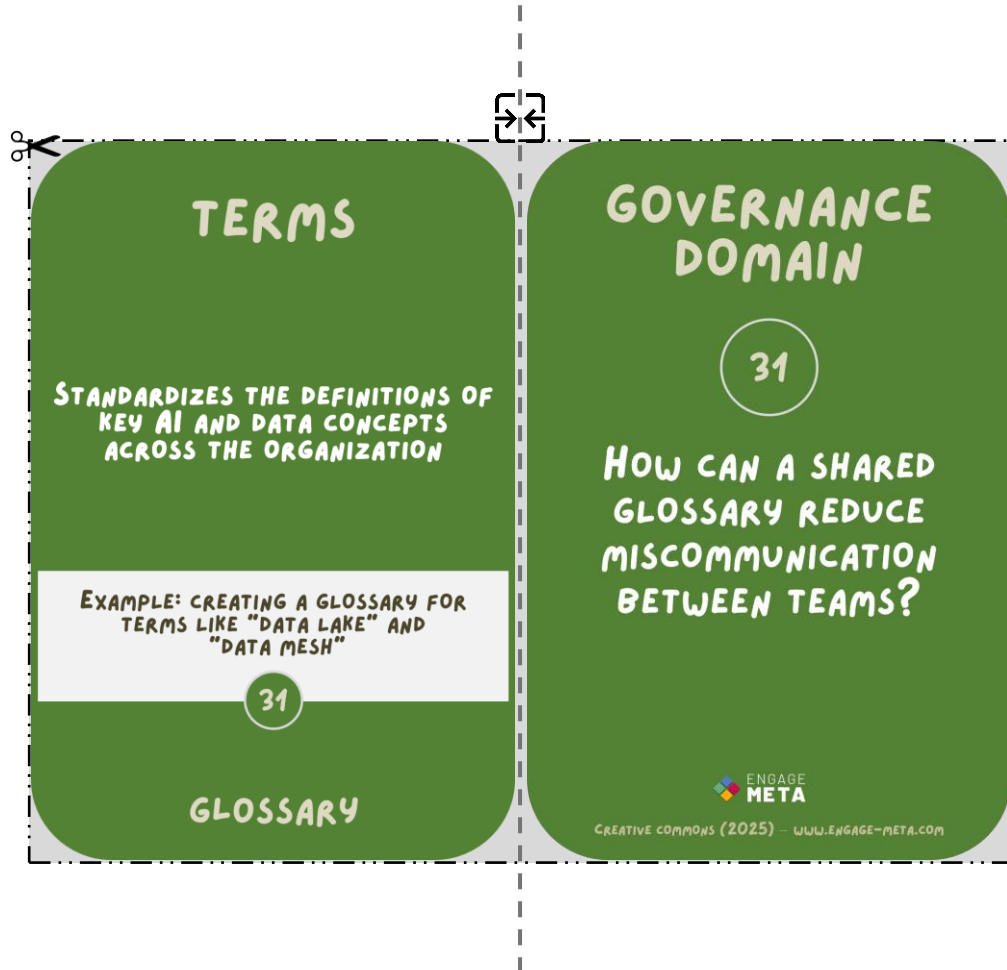
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HOW CAN AI INITIATIVES BE ALIGNED WITH YOUR COMPANY'S LONG-TERM STRATEGIC GOALS?

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TERMS

STANDARDIZES THE DEFINITIONS OF KEY AI AND DATA CONCEPTS ACROSS THE ORGANIZATION

EXAMPLE: CREATING A GLOSSARY FOR TERMS LIKE "DATA LAKE" AND "DATA MESH"

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GLOSSARY

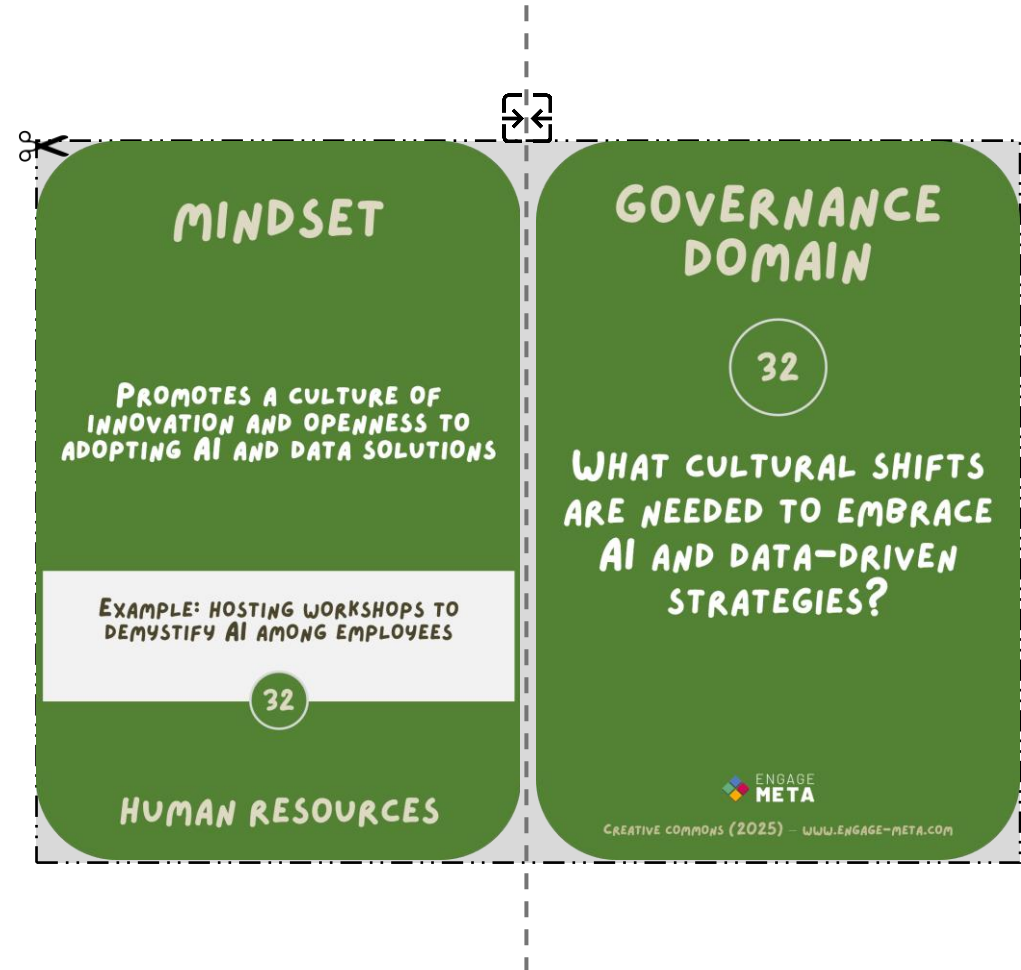
GOVERNANCE DOMAIN

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HOW CAN A SHARED GLOSSARY REDUCE MISCOMMUNICATION BETWEEN TEAMS?

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MINDSET

PROMOTES A CULTURE OF INNOVATION AND OPENNESS TO ADOPTING AI AND DATA SOLUTIONS

EXAMPLE: HOSTING WORKSHOPS TO DEMYSTIFY AI AMONG EMPLOYEES

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HUMAN RESOURCES

GOVERNANCE DOMAIN

32

WHAT CULTURAL SHIFTS ARE NEEDED TO EMBRACE AI AND DATA-DRIVEN STRATEGIES?

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TRAINING FOR BUSINESS

EQUIPS BUSINESS TEAMS WITH THE KNOWLEDGE TO LEVERAGE AI AND DATA FOR OPERATIONAL SUCCESS

EXAMPLE: TRAINING MARKETING TEAMS ON PREDICTIVE ANALYTICS TOOLS

33

GOVERNANCE DOMAIN

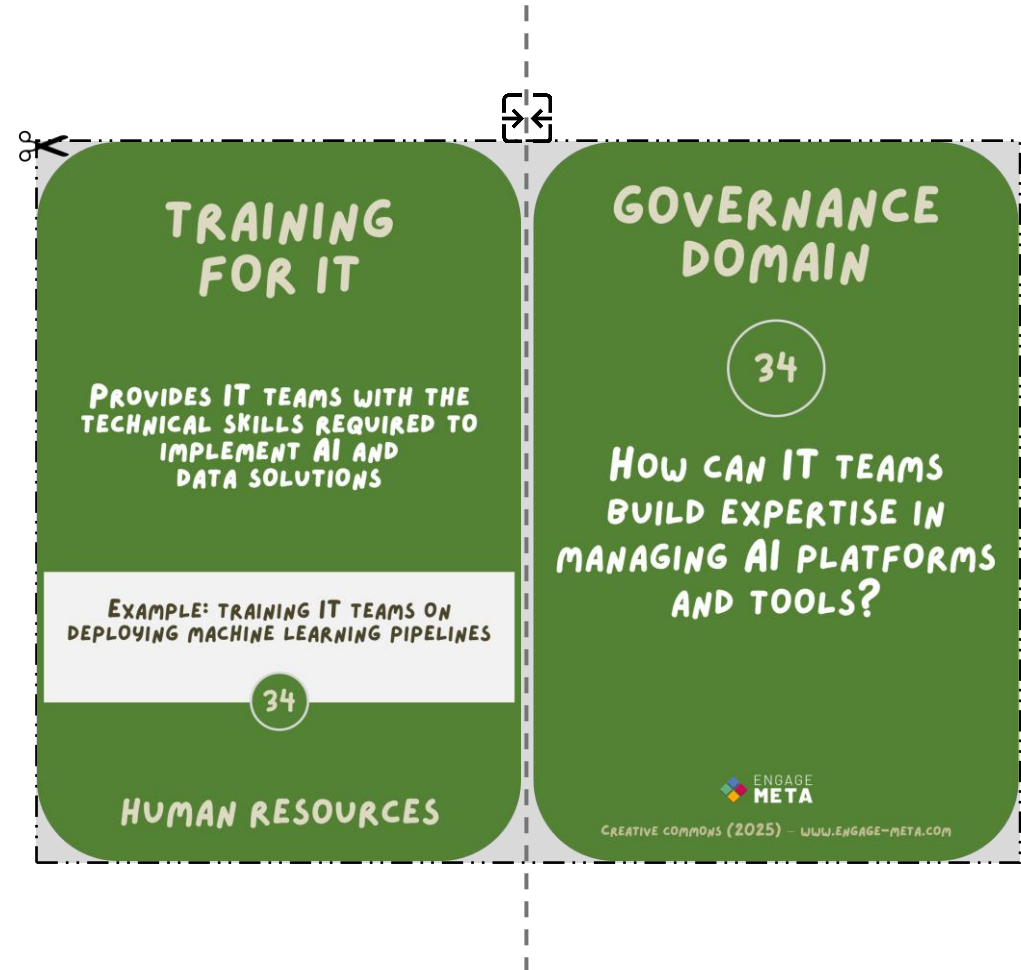
33

WHAT SKILLS DO BUSINESS TEAMS NEED TO INTEGRATE AI EFFECTIVELY INTO THEIR WORKFLOWS?

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HUMAN RESOURCES



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TRAINING FOR IT

PROVIDES IT TEAMS WITH THE TECHNICAL SKILLS REQUIRED TO IMPLEMENT AI AND DATA SOLUTIONS

EXAMPLE: TRAINING IT TEAMS ON DEPLOYING MACHINE LEARNING PIPELINES

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GOVERNANCE DOMAIN

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HOW CAN IT TEAMS BUILD EXPERTISE IN MANAGING AI PLATFORMS AND TOOLS?

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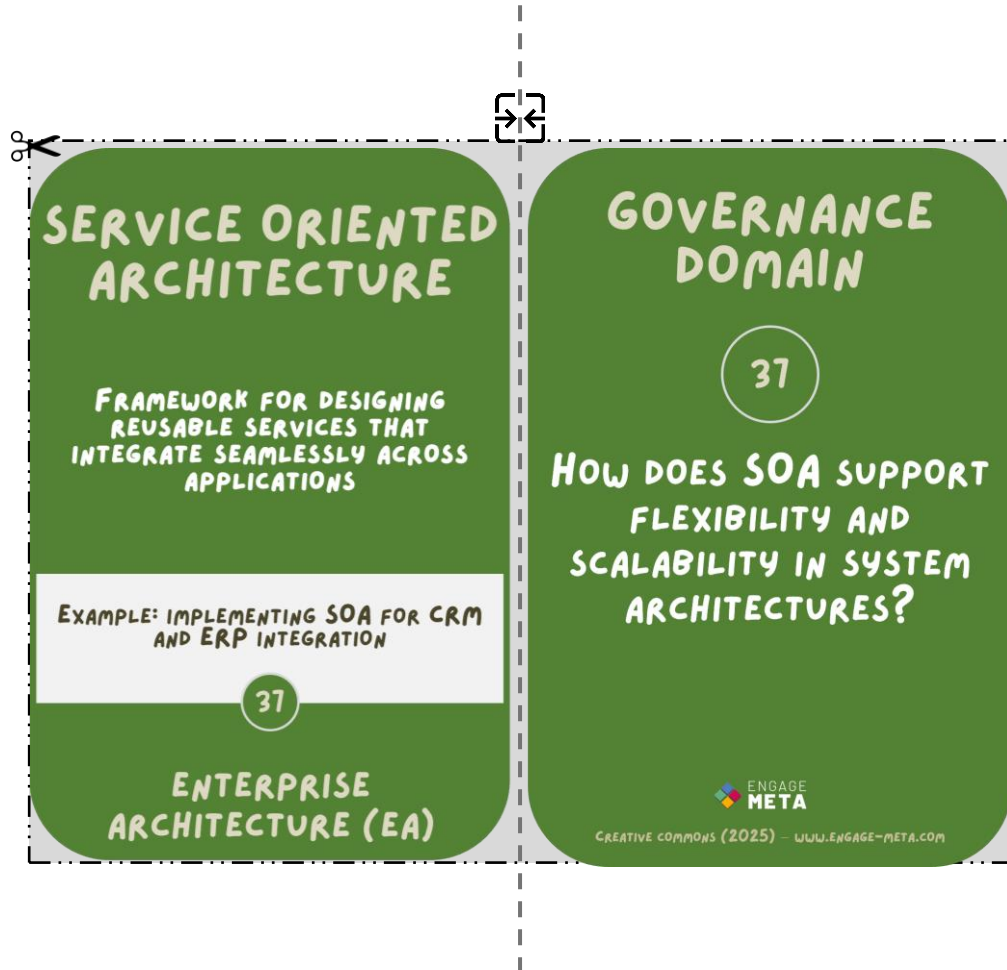
HUMAN RESOURCES



<p>TRUSTED-AI</p> <p>FOCUSES ON BUILDING CONFIDENCE IN AI SYSTEMS BY ENSURING FAIRNESS, TRANSPARENCY, AND SECURITY</p> <p>EXAMPLE: INTRODUCING AI EXPLAINABILITY TOOLS FOR DECISION AUDITS</p> <p>35</p> <p>HUMAN RESOURCES</p>	<p>GOVERNANCE DOMAIN</p> <p>35</p> <p>HOW CAN TRUST IN AI SYSTEMS BE STRENGTHENED AMONG USERS AND STAKEHOLDERS?</p> <p>ENGAGE META</p> <p>CREATIVE COMMONS (2025) – WWW.ENGAGE-META.COM</p>
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<p>SEMANTIC MODELING</p> <p>DEFINES DATA RELATIONSHIPS AND STRUCTURES FOR IMPROVED SEMANTIC UNDERSTANDING</p> <p>EXAMPLE: DEVELOPING ONTOLOGIES TO LINK CUSTOMER, PRODUCT, AND SALES DATA</p> <p>36</p> <p>ENTERPRISE ARCHITECTURE (EA)</p>	<p>GOVERNANCE DOMAIN</p> <p>36</p> <p>HOW CAN SEMANTIC MODELING ENHANCE CROSS-DEPARTMENTAL DATA UTILIZATION?</p> <p>ENGAGE META</p> <p>CREATIVE COMMONS (2025) – WWW.ENGAGE-META.COM</p>
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SERVICE ORIENTED ARCHITECTURE

FRAMEWORK FOR DESIGNING REUSABLE SERVICES THAT INTEGRATE SEAMLESSLY ACROSS APPLICATIONS

EXAMPLE: IMPLEMENTING SOA FOR CRM AND ERP INTEGRATION

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ENTERPRISE ARCHITECTURE (EA)

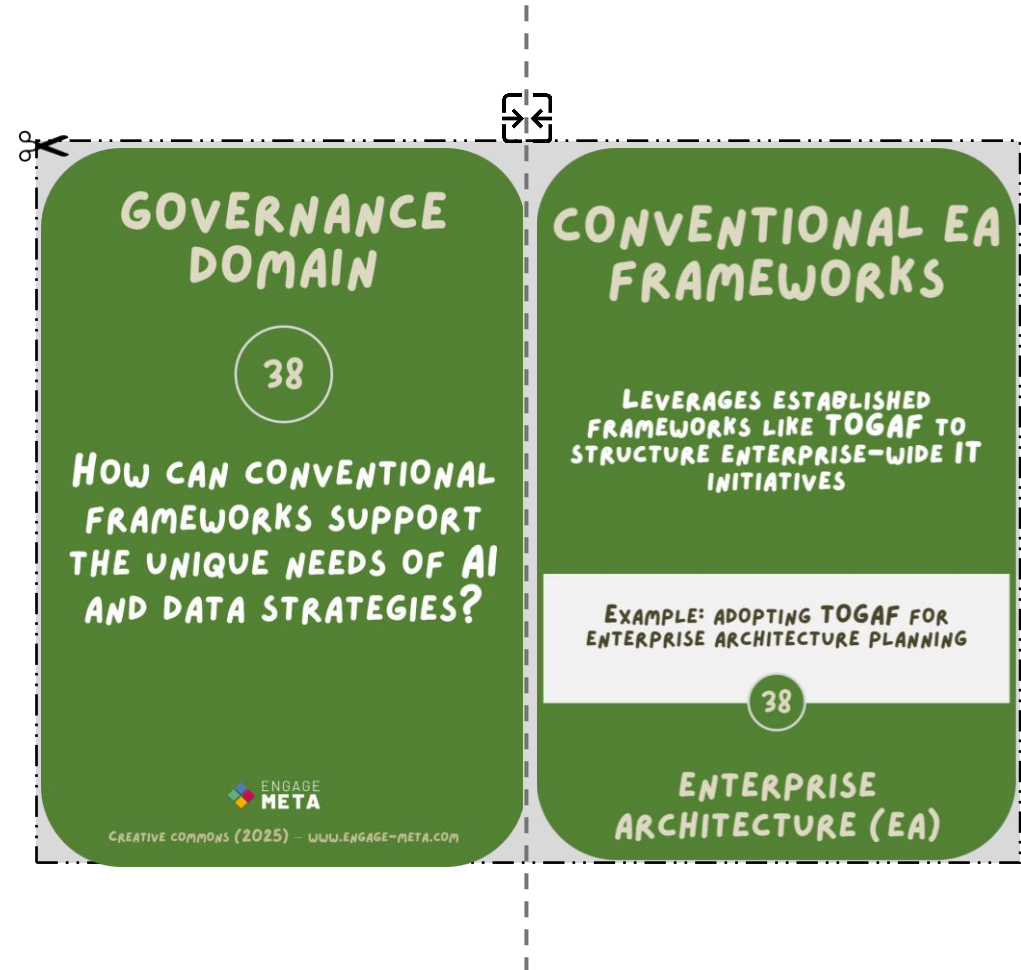
GOVERNANCE DOMAIN

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HOW DOES SOA SUPPORT FLEXIBILITY AND SCALABILITY IN SYSTEM ARCHITECTURES?

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GOVERNANCE DOMAIN

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HOW CAN CONVENTIONAL FRAMEWORKS SUPPORT THE UNIQUE NEEDS OF AI AND DATA STRATEGIES?

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CONVENTIONAL EA FRAMEWORKS

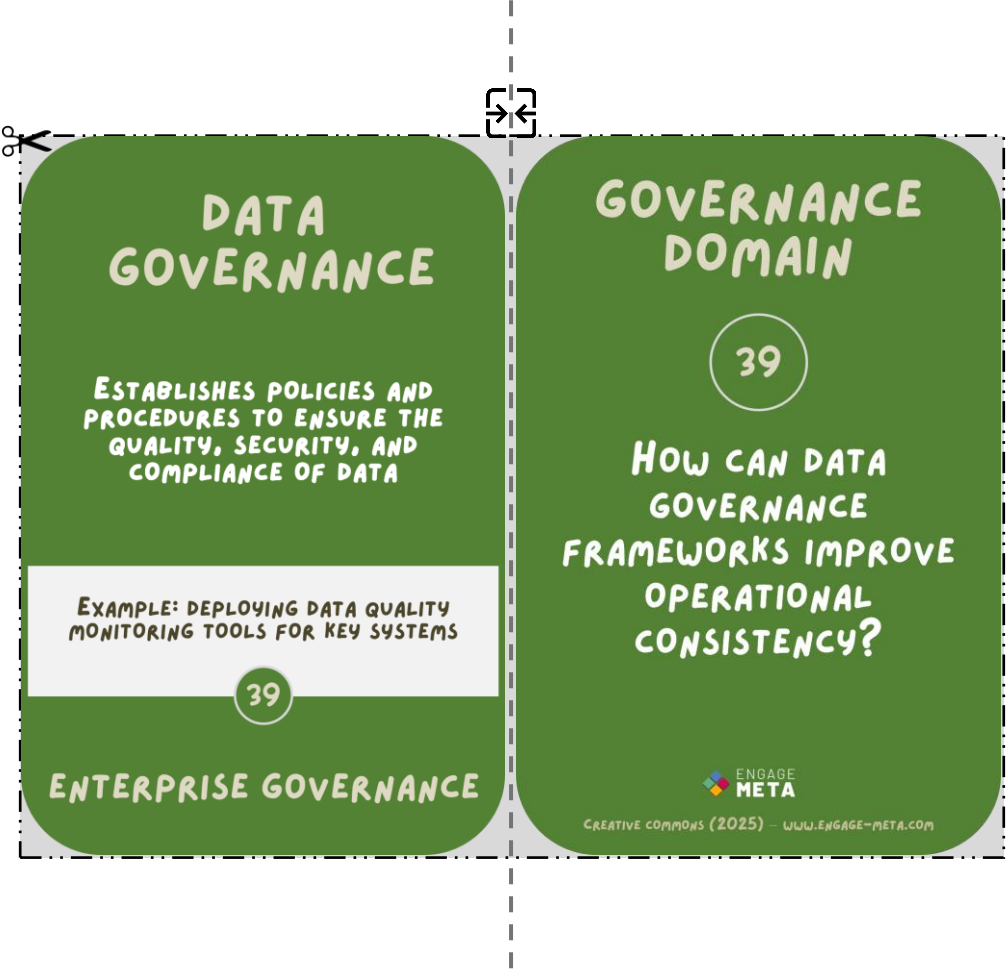
LEVERAGES ESTABLISHED FRAMEWORKS LIKE TOGAF TO STRUCTURE ENTERPRISE-WIDE IT INITIATIVES

EXAMPLE: ADOPTING TOGAF FOR ENTERPRISE ARCHITECTURE PLANNING

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ENTERPRISE ARCHITECTURE (EA)





DATA GOVERNANCE

ESTABLISHES POLICIES AND PROCEDURES TO ENSURE THE QUALITY, SECURITY, AND COMPLIANCE OF DATA

EXAMPLE: DEPLOYING DATA QUALITY MONITORING TOOLS FOR KEY SYSTEMS

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ENTERPRISE GOVERNANCE

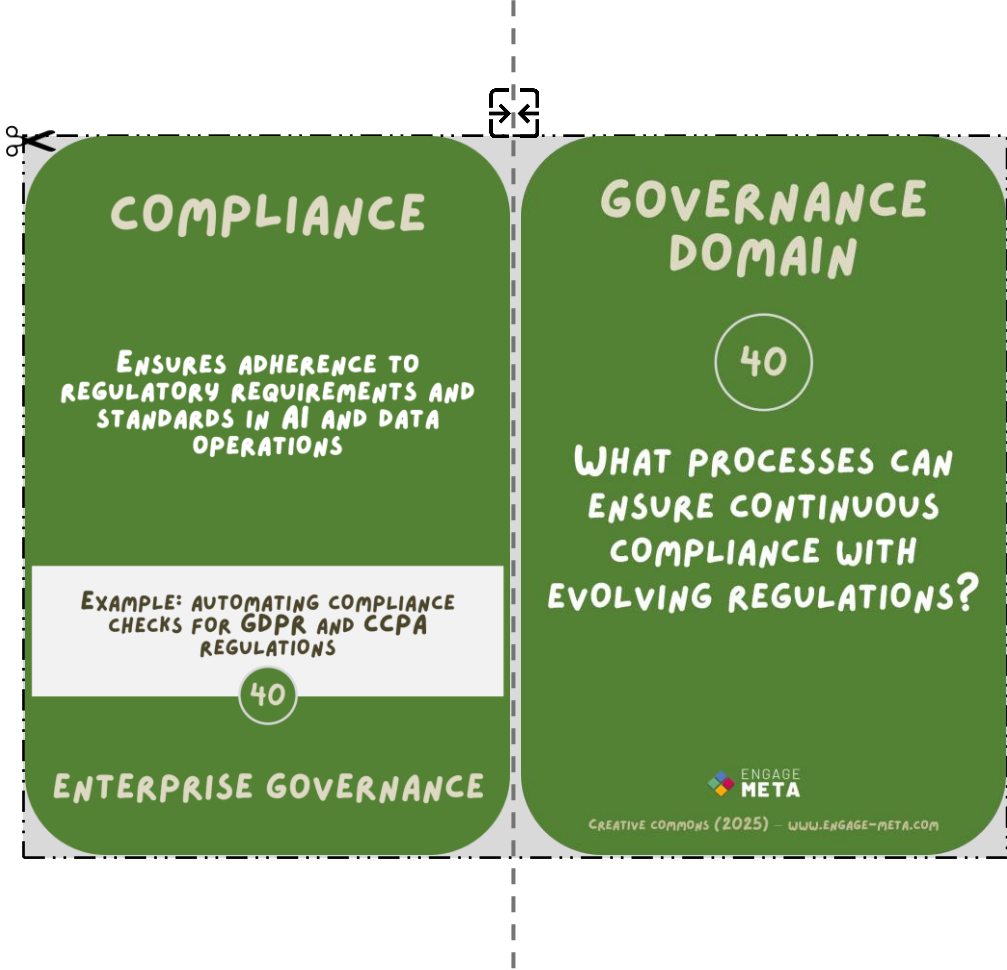
GOVERNANCE DOMAIN

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HOW CAN DATA GOVERNANCE FRAMEWORKS IMPROVE OPERATIONAL CONSISTENCY?

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COMPLIANCE

ENSURES ADHERENCE TO REGULATORY REQUIREMENTS AND STANDARDS IN AI AND DATA OPERATIONS

EXAMPLE: AUTOMATING COMPLIANCE CHECKS FOR GDPR AND CCPA REGULATIONS

40

ENTERPRISE GOVERNANCE

GOVERNANCE DOMAIN

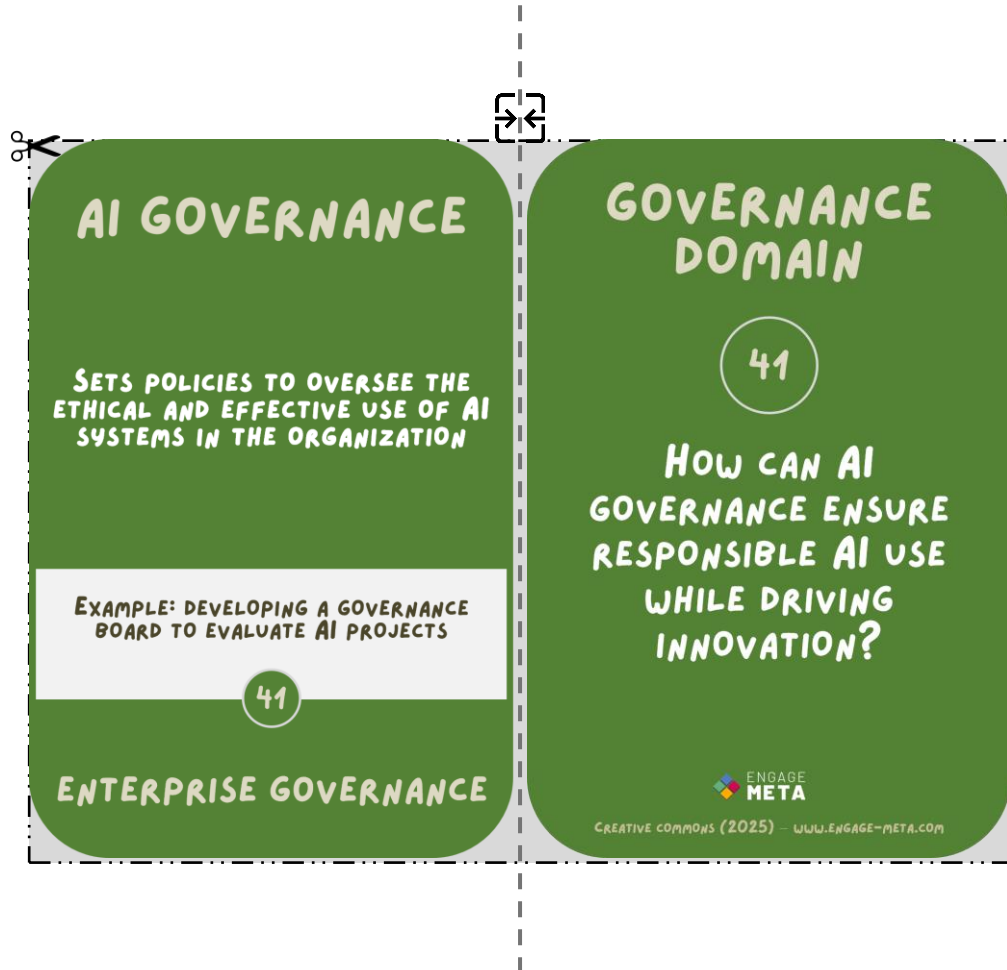
40

WHAT PROCESSES CAN ENSURE CONTINUOUS COMPLIANCE WITH EVOLVING REGULATIONS?

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AI GOVERNANCE

SETS POLICIES TO OVERSEE THE ETHICAL AND EFFECTIVE USE OF AI SYSTEMS IN THE ORGANIZATION

EXAMPLE: DEVELOPING A GOVERNANCE BOARD TO EVALUATE AI PROJECTS

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ENTERPRISE GOVERNANCE

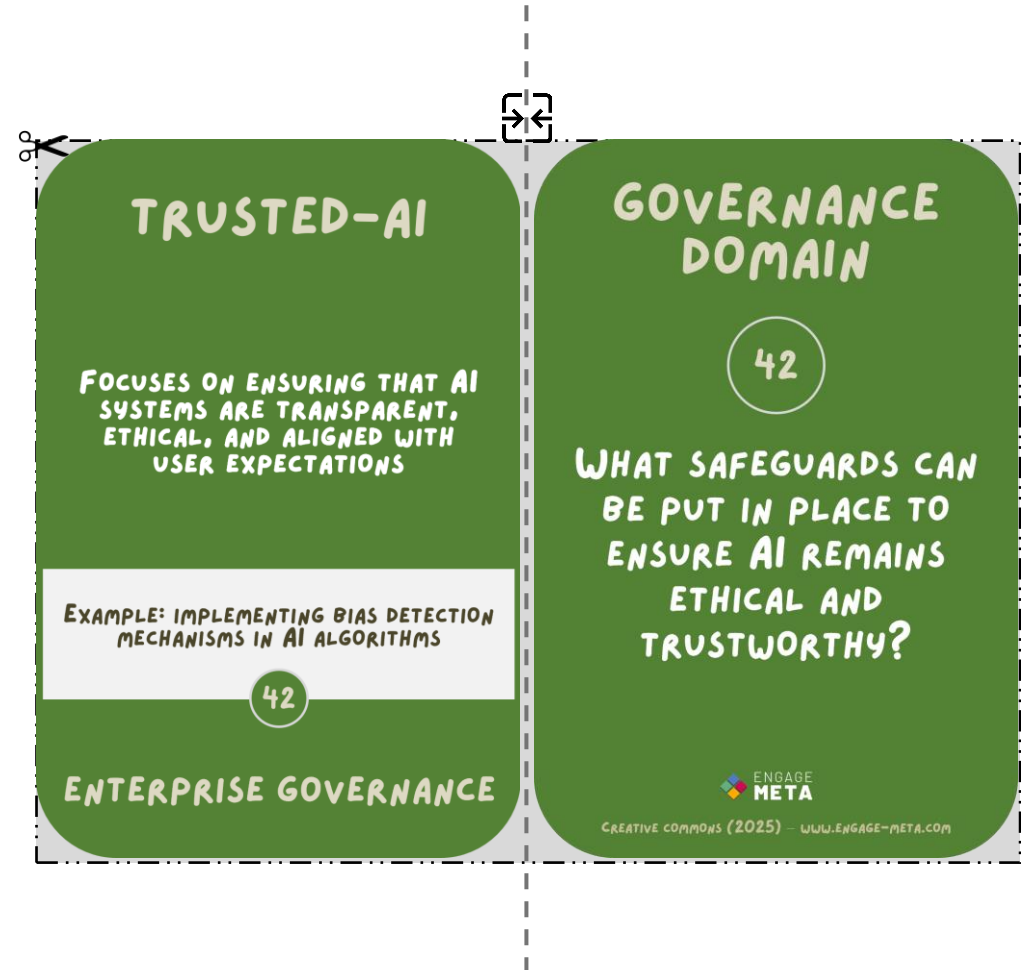
GOVERNANCE DOMAIN

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HOW CAN AI GOVERNANCE ENSURE RESPONSIBLE AI USE WHILE DRIVING INNOVATION?

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TRUSTED-AI

FOCUSES ON ENSURING THAT AI SYSTEMS ARE TRANSPARENT, ETHICAL, AND ALIGNED WITH USER EXPECTATIONS

EXAMPLE: IMPLEMENTING BIAS DETECTION MECHANISMS IN AI ALGORITHMS

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ENTERPRISE GOVERNANCE

GOVERNANCE DOMAIN

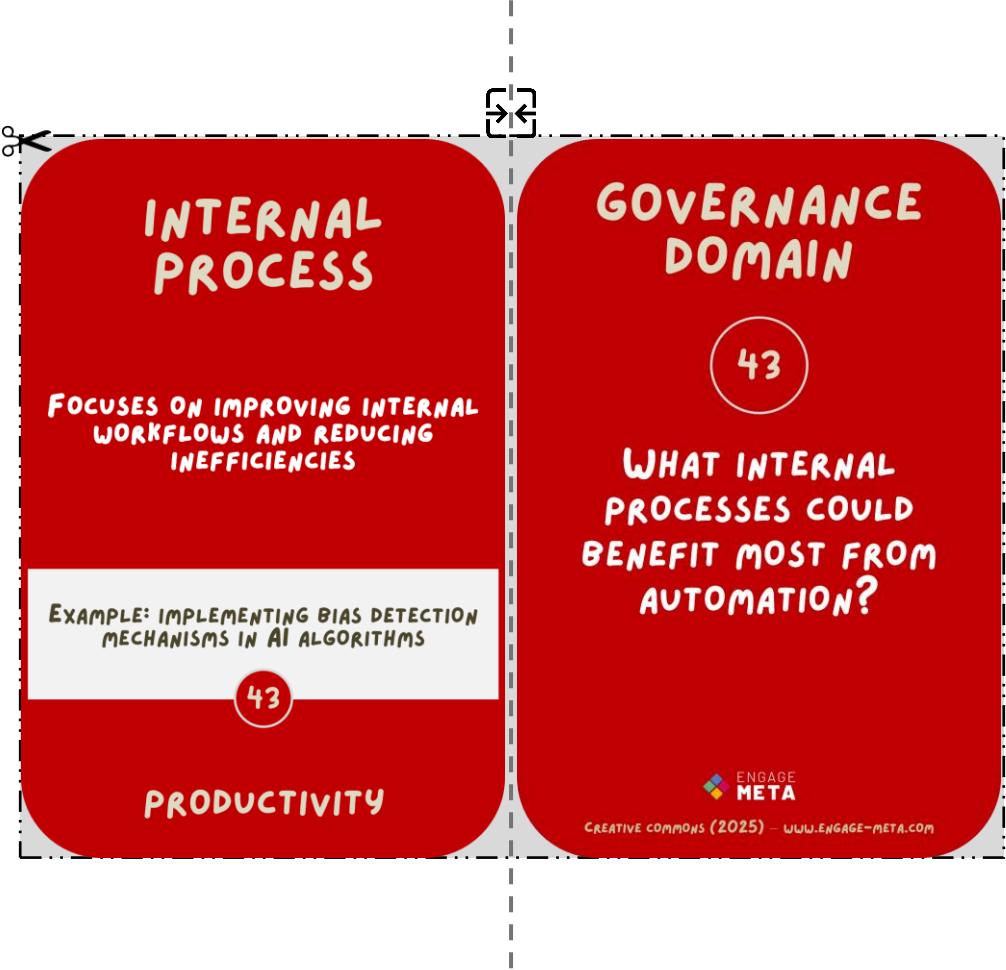
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WHAT SAFEGUARDS CAN BE PUT IN PLACE TO ENSURE AI REMAINS ETHICAL AND TRUSTWORTHY?

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INTERNAL PROCESS

FOCUSES ON IMPROVING INTERNAL WORKFLOWS AND REDUCING INEFFICIENCIES

EXAMPLE: IMPLEMENTING BIAS DETECTION MECHANISMS IN AI ALGORITHMS

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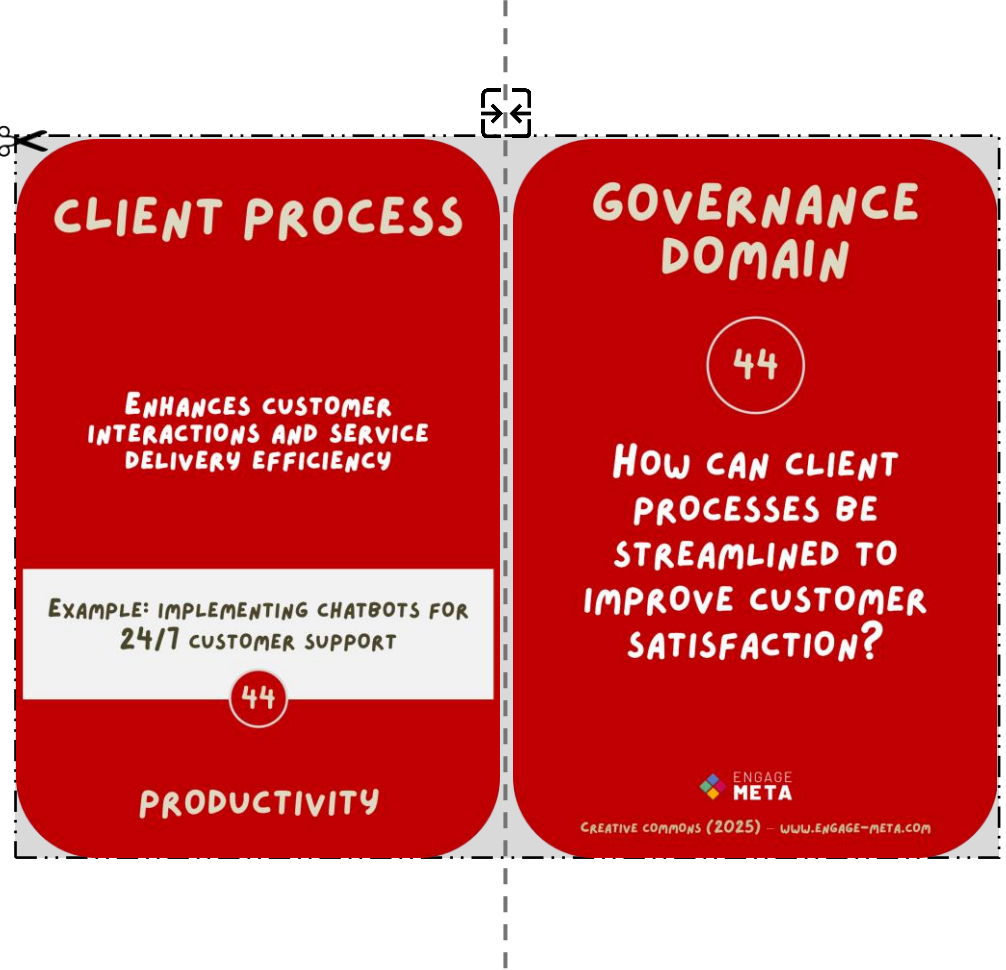
PRODUCTIVITY

GOVERNANCE DOMAIN

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WHAT INTERNAL PROCESSES COULD BENEFIT MOST FROM AUTOMATION?

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CLIENT PROCESS

ENHANCES CUSTOMER INTERACTIONS AND SERVICE DELIVERY EFFICIENCY

EXAMPLE: IMPLEMENTING CHATBOTS FOR 24/7 CUSTOMER SUPPORT

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PRODUCTIVITY

GOVERNANCE DOMAIN

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HOW CAN CLIENT PROCESSES BE STREAMLINED TO IMPROVE CUSTOMER SATISFACTION?

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THIRD PARTY PROCESS

OPTIMIZES INTERACTIONS AND WORKFLOWS WITH SUPPLIERS AND EXTERNAL PARTNERS

EXAMPLE: SUPPLIER CONTRACT REVIEWS USING AI FOR COMPLIANCE CHECKS

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GOVERNANCE DOMAIN

45

HOW CAN THIRD-PARTY COLLABORATIONS BE MADE MORE EFFICIENT WITH AI?

PRODUCTIVITY

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COMPLIANCE PROCESS

STREAMLINES REGULATORY COMPLIANCE BY AUTOMATING DATA CHECKS AND REPORTING

EXAMPLE: AI ENSURING GDPR COMPLIANCE IN CUSTOMER DATA FLOWS

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GOVERNANCE DOMAIN

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WHAT COMPLIANCE TASKS CAN BE AUTOMATED TO SAVE TIME AND REDUCE ERRORS?

PRODUCTIVITY

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INTERNAL PROCESS

ENCOURAGES INNOVATIVE APPROACHES TO IMPROVE INTERNAL EFFICIENCY AND GENERATE NEW IDEAS

EXAMPLE: USING AI TO BRAINSTORM PROCESS OPTIMIZATIONS

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CREATIVITY

GOVERNANCE DOMAIN

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HOW CAN INTERNAL WORKFLOWS FOSTER CREATIVITY AND INNOVATION?

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CLIENT PROCESS

DEVELOPS INNOVATIVE WAYS TO UNDERSTAND AND MEET CUSTOMER NEEDS

EXAMPLE: PERSONALIZED RECOMMENDATIONS BASED ON AI-DRIVEN INSIGHTS

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CREATIVITY

GOVERNANCE DOMAIN

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HOW CAN CREATIVITY BE LEVERAGED TO DELIVER UNIQUE VALUE TO CLIENTS?

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THIRD PARTY PROCESS

REINVENTS SUPPLY CHAIN AND PARTNERSHIP MODELS FOR BETTER COLLABORATION AND EFFICIENCY

EXAMPLE: AI SUGGESTING OPTIMAL SUPPLIER NETWORKS FOR REDUCED COSTS

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CREATIVITY

GOVERNANCE DOMAIN

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WHAT INNOVATIVE METHODS CAN BE APPLIED TO IMPROVE THIRD-PARTY RELATIONSHIPS?

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COMPLIANCE PROCESS

INTRODUCES CREATIVE SOLUTIONS TO MEET REGULATORY REQUIREMENTS WITHOUT ADDING COMPLEXITY

EXAMPLE: AI AUTOMATING GAP ANALYSIS FOR EVOLVING REGULATIONS

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CREATIVITY

GOVERNANCE DOMAIN

50

HOW CAN COMPLIANCE PROCESSES BE TRANSFORMED TO ENABLE FASTER ADAPTATION TO NEW RULES?

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QUALITY CONTROL

ENSURES THAT AI SYSTEMS AND DATA PROCESSES MEET HIGH-QUALITY STANDARDS

EXAMPLE: IMPLEMENTING AI TO MONITOR AND FLAG INCONSISTENCIES IN REPORTS

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TRUSTWORTHINESS

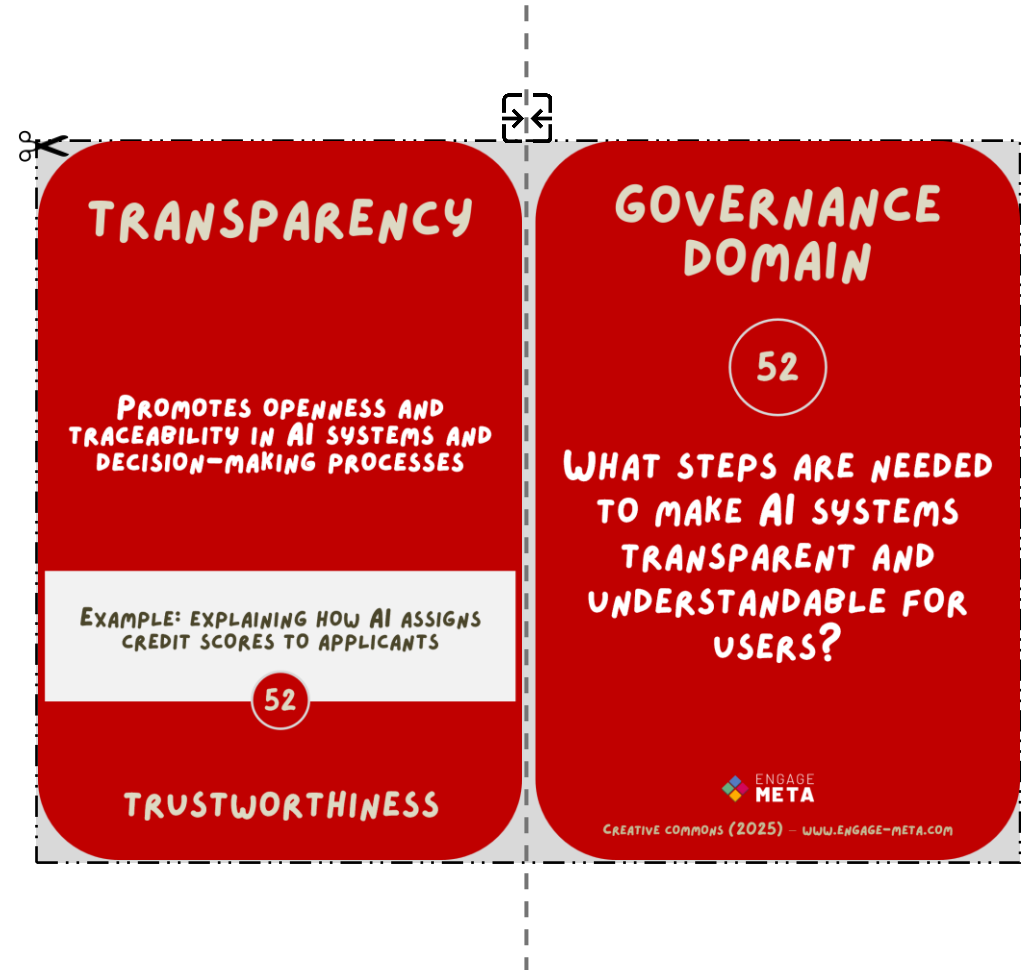
GOVERNANCE DOMAIN

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HOW CAN QUALITY CONTROL MEASURES BUILD TRUST IN AI SYSTEMS?

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TRANSPARENCY

PROMOTES OPENNESS AND TRACEABILITY IN AI SYSTEMS AND DECISION-MAKING PROCESSES

EXAMPLE: EXPLAINING HOW AI ASSIGNS CREDIT SCORES TO APPLICANTS

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TRUSTWORTHINESS

GOVERNANCE DOMAIN

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WHAT STEPS ARE NEEDED TO MAKE AI SYSTEMS TRANSPARENT AND UNDERSTANDABLE FOR USERS?

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ETHICAL RULES

ESTABLISHES GUIDELINES TO ENSURE ETHICAL AI DEVELOPMENT AND USE WITHIN THE ORGANIZATION

EXAMPLE: DEFINING FAIR ALGORITHMS TO AVOID BIAS IN RECRUITMENT

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TRUSTWORTHINESS

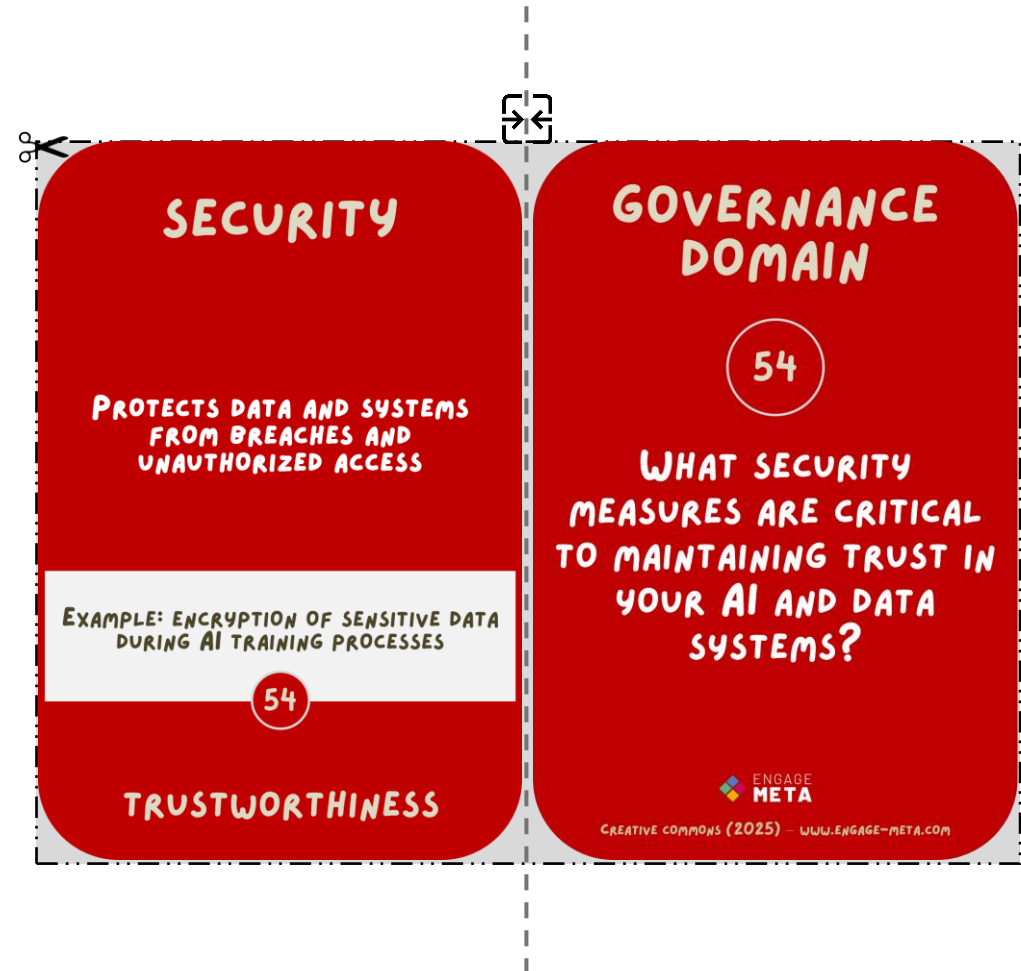
GOVERNANCE DOMAIN

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WHAT ETHICAL PRINCIPLES SHOULD GOVERN YOUR ORGANIZATION'S USE OF AI?

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SECURITY

PROTECTS DATA AND SYSTEMS FROM BREACHES AND UNAUTHORIZED ACCESS

EXAMPLE: ENCRYPTION OF SENSITIVE DATA DURING AI TRAINING PROCESSES

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TRUSTWORTHINESS

GOVERNANCE DOMAIN

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WHAT SECURITY MEASURES ARE CRITICAL TO MAINTAINING TRUST IN YOUR AI AND DATA SYSTEMS?

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VALUATION

MEASURES THE FINANCIAL BENEFITS AND COSTS OF AI IMPLEMENTATIONS

ESTIMATING ROI FOR AN AI-POWERED FRAUD DETECTION SYSTEM

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TREASURY & ASSURANCE

GOVERNANCE DOMAIN

55

HOW DO YOU CALCULATE THE RETURN ON INVESTMENT FOR AI PROJECTS?

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INVESTMENT

GUIDES RESOURCE ALLOCATION FOR AI AND DATA INITIATIVES TO MAXIMIZE IMPACT

ALLOCATING BUDGET FOR AI-DRIVEN SUPPLY CHAIN OPTIMIZATIONS

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TREASURY & ASSURANCE

GOVERNANCE DOMAIN

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WHAT CRITERIA DETERMINE WHERE TO INVEST IN AI TECHNOLOGIES?

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