Component name (official, internal, abbreviation etc.)	Context diagram (Scope with users, external systems und main use cases)	Provided capabilities (queryable information, business functionality, delivered events, running jobs, etc.)
Short description		
Main stakeholders (Initiator, product mgt, dev, ops, users, support)		
Responsibility / accountability (in person)	Technical key facts Component age: Component size: Version (used): Version (current):	Collaboration with other components (Component as a service provider and service consumer) Inbound ► Component ► Outbound
TOP 3 challenges 1. 2. 3. TOP 3 quality goals 1. 2. 3.	Customizing proportion: Development proportion: Licensing/Support: Main tech stack: Integration tech.: Operation platform: Hardware:	
Strategic classification Importance for the business C-level customers Core Enabler Differentiator Supporting Asset Money earner Generic Profit Center Necessity Other Cost Center None	□ Random □ Problem-driven □ Individual □ Waterfall □ Feature-driven □ Hierarchy / silos	Types Personalities Stream-aligned Pioneers Enabling Seedlers Complicated sub. Town planners
Genesis Custom Built Product Commodity	Change/release frequency:x per Ve Duration "Idea to delivery": Bu Time for bug fixing: Te	Practices ersion control system uild automation ontinuous integration est automation ode reviews Static code analysis Architecture reviews Retrospectives Architecture documentation