








ELEMENTS IN THE DATA FLOW

Scan the QR code to find a step-by-step guide for this tool, digital business development cases and further inspiration at dbd.au.dk

Element	Description
 <p>External entity</p>	<p>External entity</p> <p>The <i>external entity</i> shape represents any entity outside the application that interacts with the application via an entry point, i.e. the points where data enters the system.</p>
 <p>Process</p>	<p>Process</p> <p>The <i>process</i> shape represents a task that handles data within the application. The task may process the data or perform an action based on the data.</p>
 <p>Data store</p>	<p>Data store</p> <p>The <i>data store</i> shape is used to represent locations where data is stored. Data stores do not modify data – they only store data.</p>
 <p>Flow</p>	<p>Flow</p> <p>The <i>data flow</i> shape represents data movement within the system. The direction of the arrow shows the direction in which the data flows.</p>
 <p>Trust boundary</p>	<p>Trust boundary</p> <p>The <i>trust boundary</i> shape represents the change of trust levels as data flows through the application. Boundaries show any point where the level of trust changes.</p>

