
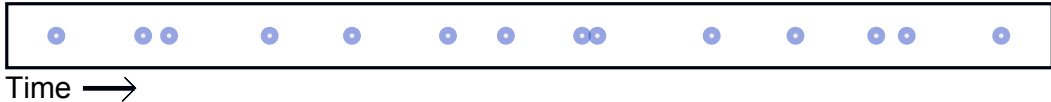
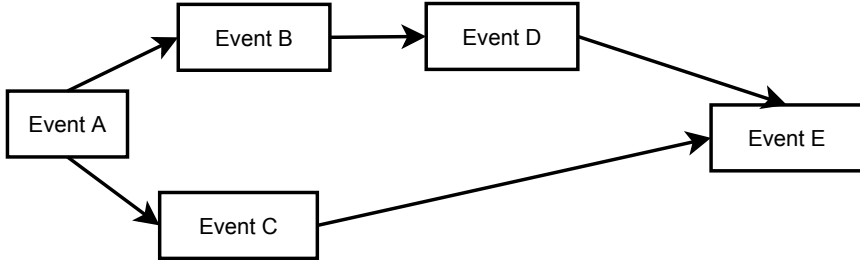
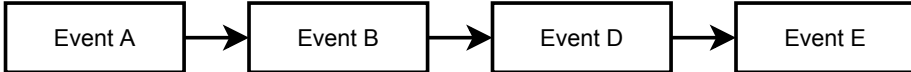



Dependency Level	Description	Example	Support
<i>Single Event Type</i>			
Time dependent	The occurrence of an event type can be (at least coarsly) modeled. Its occurrence depends on time.	Event Type A 	Partial
No Dependency	The occurrence of an event type is more or less random.	Event Type A 	Partial
<i>Multiple Event Types</i>			
Process	Events appear in structured sequences. The succession of events can be desribed by rules defined in a workflow (i.e. process models).		Partial
Subset Process	A part of events appear in structured sequences and can be desribed by rules.		Partial
Strict Sequential Dependency	A subset of events tend to occur in strict sequence together, but can not be described by a workflow.		Full
Loose Dependency	Some events exhibit dependency (but not necessarily follow or precede each other directly) or tend to occur together.	Event A 	None
Loose Occasional Dependency	Some events exhibit dependency or tend to occur together, at least for some time spans.		None
No Dependency	Events occur independent from each other.		None