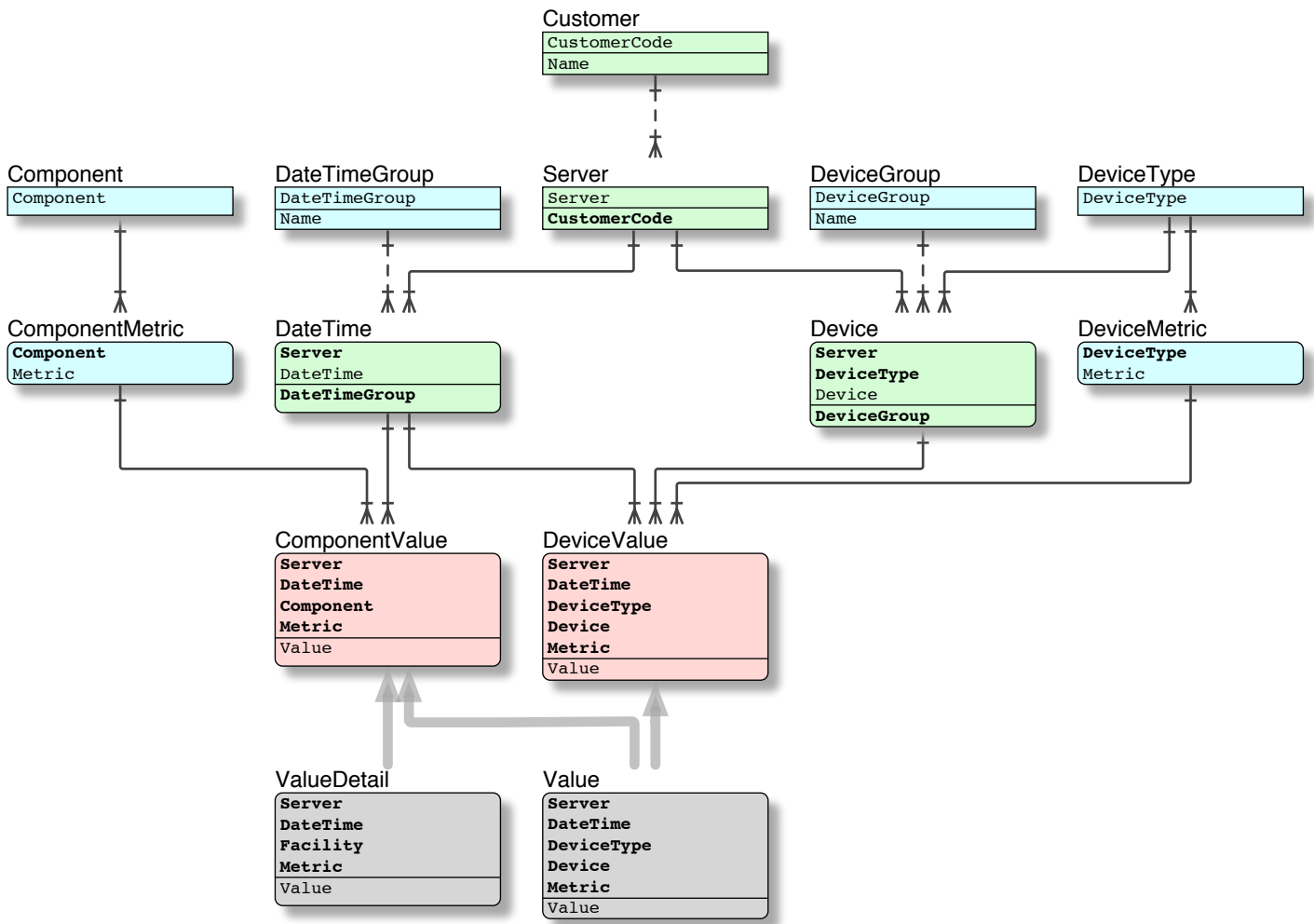


Sysmon Collector/Data Model



Component/Server:
 Cac Cache
 Ctx Context
 Dsk Disk
 Eng Engine
 Hkp Housekeepr
 Log Log
 Net Network
 Ctx Task Mgr
Component/Machine:
 CPU CPU
 Mem Memory
 OS O/S

DateTimeGroup:
 BD Business Day
 DB Daily Batch
 DM Database Maint
 DC DBCC
 WD Weekly Batch

ValueDetail:
 (AIX)
 Average
 Sum
 Snapshot

Device:
 C <CacheName>
 D <DeviceName>
 E <EngineNo>
 f <Channel>
 N <PortNo>

DeviceGroup:
 Cd Cache Default
 CB Cache DBCC
 CD Cache Data
 CL Cache Log
 CI Cache Index
 DD Disk Data
 DL Disk Log
 Db Disk DBCC
 DN Disk NC Index
 E Engine

Note

- Sixth Normal Form
- DRI is implemented
- Reference is Vector
- Simplified Pivoting
- To manage multiple customers
- **Server is set in awk**

Graph/Pivot:

Compont_Hour [8]
 Compont & Metric x Hour
 Device_Hour [3]
 Device & Metric x Hour
 Device [3]
 Device x Metric
 Hour_Compont [8]
 Hour x Metric
 Hour_Device [3]
 Hour x Metric

Reference	Static
Identifier	Loaded Once for each customer
Detail	Loaded per Day for each customer
tempdb	Loaded per Execution for each customer