



Core API - Address Space

Events

All about events – especially their data transported. The components linked here are representatives of according event nodes declared in the address space. The following types are used to record and transport snapshots of event nodes, this is because all of them are declared as immutable.

- [OpcEvent](#)
- [OpcEventCollection](#)
- [OpcEventContext](#)
- [OpcEventFilter](#)
- [OpcEventSeverity](#)
- [OpcEventType](#)
- [OpcEventTypes](#)
- [OpcEventTypeAttribute](#)
- [OpcLimitAlarm](#)
- [OpcLimitAlarmStates](#)
- [OpcCondition](#)
- [OpcAcknowledgeableCondition](#)
- [OpcAlarmCondition](#)
- [OpcDialogCondition](#)
- [OpcDiscreteAlarm](#)
- [OpcExclusiveDeviationAlarm](#)
- [OpcExclusiveLevelAlarm](#)
- [OpcExclusiveLimitAlarm](#)
- [OpcExclusiveRateOfChangeAlarm](#)
- [OpcNonExclusiveDeviationAlarm](#)
- [OpcNonExclusiveLevelAlarm](#)
- [OpcNonExclusiveLimitAlarm](#)
- [OpcNonExclusiveRateOfChangeAlarm](#)
- [OpcOffNormalAlarm](#)
- [OpcTripAlarm](#)

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