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T-Server Reference Guide

TAddressInfoType

TAddressInfoType

Syntax

```
typedef enum {
    AddressInfoAddressStatus,
    AddressInfoMsgWaitingStatus,
    AddressInfoAssociationStatus,
    AddressInfoCallForwardingStatus,
    AddressInfoAgentStatus,
    AddressInfoNumberOfAgentsInQueue,
    AddressInfoNumberOfAvailableAgentsInQueue,
    AddressInfoNumberOfCallsInQueue,
    AddressInfoAddressType,
    AddressInfoCallsQuery,
    AddressInfoSendAllCallsStatus,
    AddressInfoQueueLoginAudit,
    AddressInfoNumberOfIdleClassifiers,
    AddressInfoNumberOfClassifiersInUse,
    AddressInfoNumberOfIdleTrunks,
    AddressInfoNumberOfTrunksInUse,
    AddressInfoDatabaseValue,
    AddressInfoDNSStatus,
    AddressInfoQueueStatus
} TAddressInfoType;
```

Values

- AddressInfoAddressStatus — Information type: address status.
- AddressInfoMsgWaitingStatus — Information type: message waiting status.
- AddressInfoAssociationStatus — Information type: association status.
- AddressInfoCallForwardingStatus — Information type: call forwarding status.
- AddressInfoAgentStatus — Information type: status of the current agent.
- AddressInfoNumberOfAgentsInQueue — Information type: number of agents currently logged in to a queue.
- AddressInfoNumberOfAvailableAgentsInQueue — Information type: number of agents in a queue currently ready to receive a call.
- AddressInfoNumberOfCallsInQueue — Information type: number of calls in a queue.
- AddressInfoAddressType — Information type: type of object in question.
- AddressInfoCallsQuery — Information type: calls query.
- AddressInfoSendAllCallsStatus — Information type: send all calls status.
- AddressInfoQueueLoginAudit — Information type: queue login audit.

- AddressInfoNumberOfIdleClassifiers — Information type: number of idle classifiers.
- AddressInfoNumberOfClassifiersInUse — Information type: number of classifiers in use.
- AddressInfoNumberOfIdleTrunks — Information type: number of idle trunks.
- AddressInfoNumberOfTrunksInUse — Information type: number of trunks in use.
- AddressInfoDatabaseValue — Information type: database value.
- AddressInfoDNStatus — Information type: DN status.
- AddressInfoQueueStatus — Information type: queue status.