

Event

No description

```
type Event {  
  transactionBlock: TransactionBlock  
  sendingModule: MoveModule  
  sender: Address  
  timestamp: DateTime  
  contents: MoveValue!  
  bcs: Base64!  
}
```

Fields

`Event.transactionBlock` • `TransactionBlock` **object**

The transaction block that emitted this event. This information is only available for events from indexed transactions, and not from transactions that have just been executed or dry-run.

`Event.sendingModule` • `MoveModule` **object**

The Move module containing some function that when called by a programmable transaction block (PTB) emitted this event. For example, if a PTB invokes `A::m1::foo`, which internally calls `A::m2::emit_event` to emit an event, the sending module would be `A::m1`.

`Event.sender` • `Address` **object**

Address of the sender of the event

`Event.timestamp` • `DateTime` **scalar**

UTC timestamp in milliseconds since epoch (1/1/1970)

`Event.contents` • `MoveValue!` **non-null** **object**

The event's contents as a Move value.

`Event.bcs` • `Base64!` **non-null** **scalar**

The Base64 encoded BCS serialized bytes of the event.

Member Of

`EventConnection` object . `EventEdge` object

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