Workflow

```
public void transfer(Account from,
                     Account to,
                     String refId,
                     Amount amount) {

    accounts.withdraw(from, amount, refId);
    accounts.deposit(to, amount, refId);

}
```

Execution History

1. WorkflowExecutionStarted (transfer)
2. WorkflowTaskScheduled
3. WorkflowTaskStarted
4. WorkflowTaskCompleted
5. ActivityTaskScheduled (withdraw)
6. ActivityTaskStarted (withdraw)
7. ActivityTaskCompleted (withdraw)
8. WorkflowTaskScheduled
9. WorkflowTaskStarted

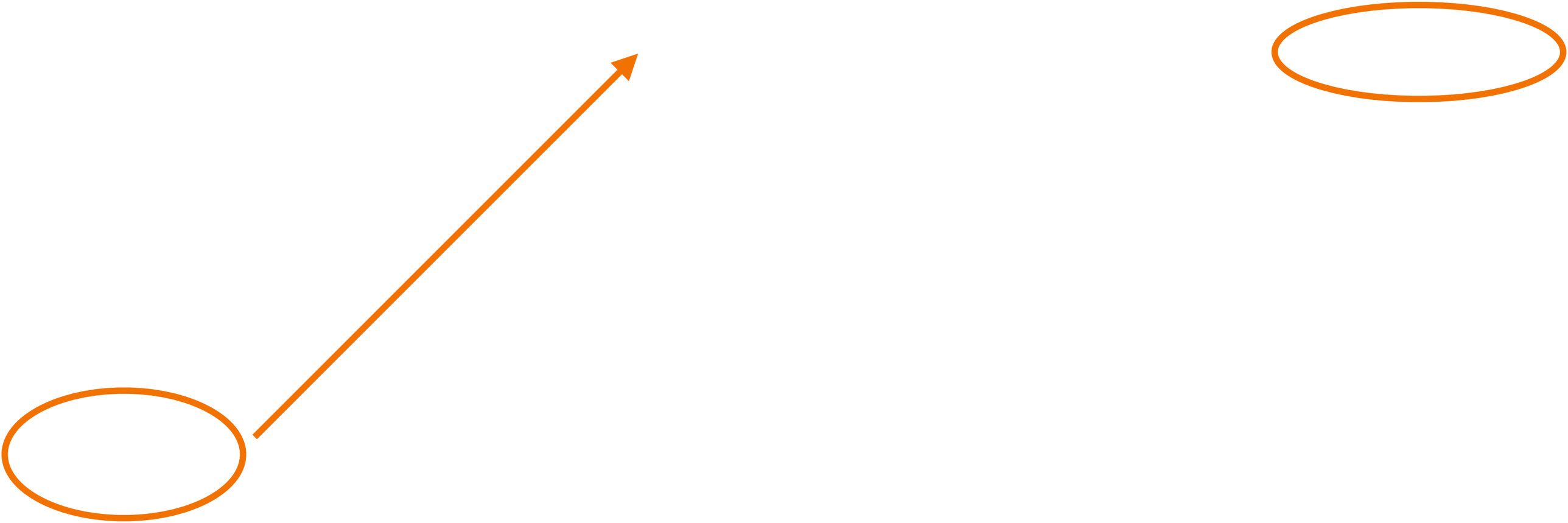
Resuming execution after failure

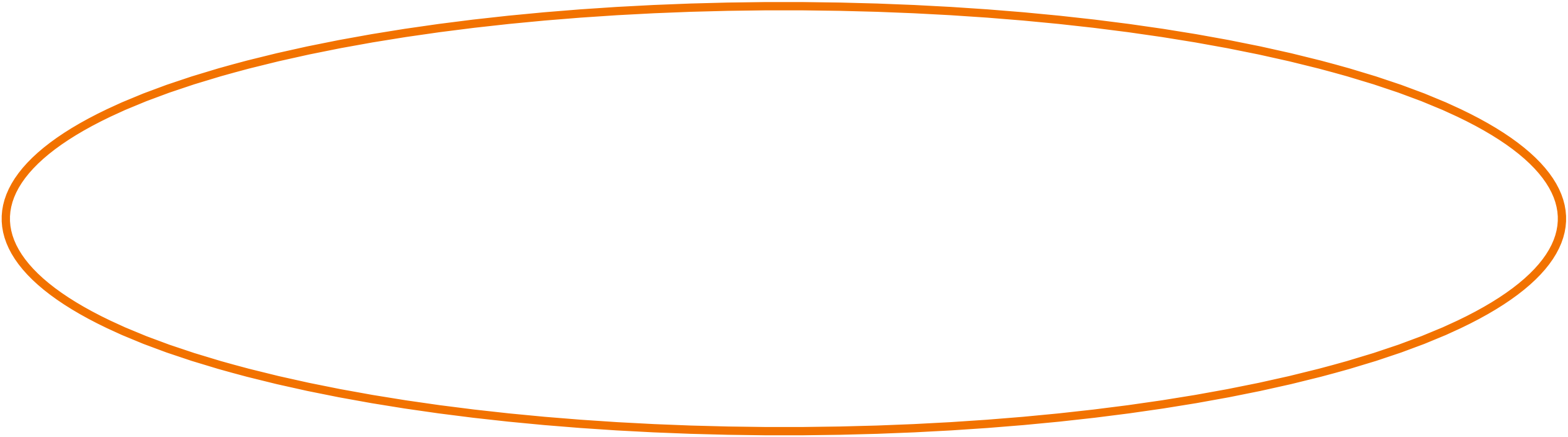
Commands

ScheduleActivity: withdraw

Client Application

ScheduleActivity: deposit





Resuming execution after failure

Client Application

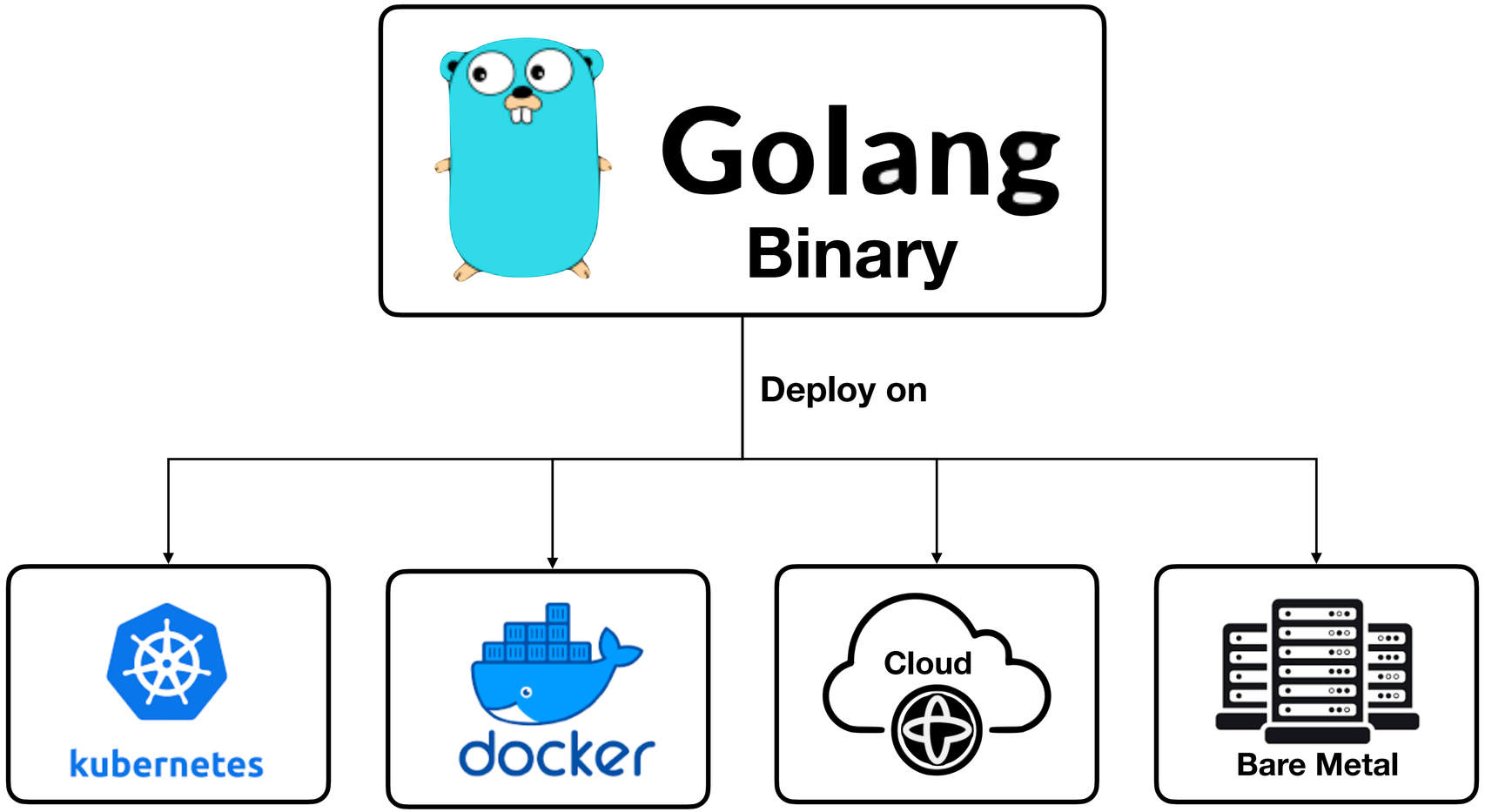
Workflow

```
public void transfer(Account from,
                     Account to,
                     String refId,
                     Amount amount) {

    accounts.withdraw(from, amount, refId);
    accounts.deposit(to, amount, refId);

}
```

Commands

ScheduleActivity: deposit

Execution History

1. WorkflowExecutionStarted (transfer)
2. WorkflowTaskScheduled
3. WorkflowTaskStarted
4. WorkflowTaskCompleted
5. ActivityTaskScheduled (withdraw)
6. ActivityTaskStarted (withdraw)
7. ActivityTaskCompleted (withdraw)
8. WorkflowTaskScheduled
9. WorkflowTaskStarted

Temporal Server Deployment