Operating effects and restart order

the framework, agreed benchmark and the effect to be tested before the first run.

Arrange operational consequences and restart targets per performance. Calculate necessary parallel and subsequent steps against the internal target

Legal entity, service and audit period

Specify the identifier, status, period and responsible body.

Coordinating objectives

Set tolerable interruption, restart target and data loss.

Count order

Confirm the parallel requirements and the duration of the subsequent professional transfer.

Sharing time and data

Compare the calculated values and open evidence for the organizational decision.

Operating effects and restart order

The completed case shows how the target, observation and follow-up are related.

N18 · The target of the order service is 90 minutes. The operational dependence takes 70 minutes, the subsequent handover 35 minutes.

Test question Should or Compare Observation Decision			
Service time 90 minutes Restart target		70 minutes longest requirement, 35 minutes handover	Path 105, gap 15 minutes
Data target 10 minutes of permissible data loss		Seven minutes observed	Data target met
Rehearsal	All times from the same extent	Delivery after re-sample in 17 minutes	Path 87 minutes at confirmed circumference

Which result is passed

Prioritized performance with comprehensible restart chain and visible target deviations.

Comparison with your own process

What is the acceptance or result of your actual data?

Operating effects and restart order

Confirm the observations and place a specific order for open points.

1 Service period

Criteria and agreed target value observation and clear evidence

2 Data target

Criteria and agreed target value observation and clear evidence

3 Retest

Criteria and agreed target value observation and clear evidence

Evaluation and open findings

Decision, deviation from the target and the performance concerned.

Follow-up and release

Enter the responsible body, due date, re-certificate and release if necessary.