



# Pre-GDB on Computing Operations

## Introduction

24.02.2022

Julia Andreeva

CERN

# Short introduction

- Today pre-GDB is a follow up of the meeting with the LHCC Referees which took place in the end of August 2021. One of the topics discussed there was computing operations (experiment and central ones), in particular, whether/where/how we can save effort
- WLCG Operations Coordination was asked to organise further discussion with the focus on operations optimisation
- Some preliminary discussions were held with the people involved in the computing operations of the experiments in order to understand possible ways of operations optimisation. Main questions:
  - What we can do together to save effort in every experiment
  - Whether/how we can automatise some operational tasks or use new technologies to decrease manual interventions and make operations more effective
  - Best practices which experiment computing communities consider useful to be shared with others

# Agenda

- First part is dedicated to the presentations and discussions of the experiments operations
- After coffee break we have a session dedicated to the demonstrators of the cross-experiment Operational Intelligence activity and possible practical steps further
- The overall goal of today event is to identify potential areas of work which look promising for improving computing operations