Planning and installation

Start: Dec 25 ID: 1

Finish: Dec 30 Dur: 40 hrs

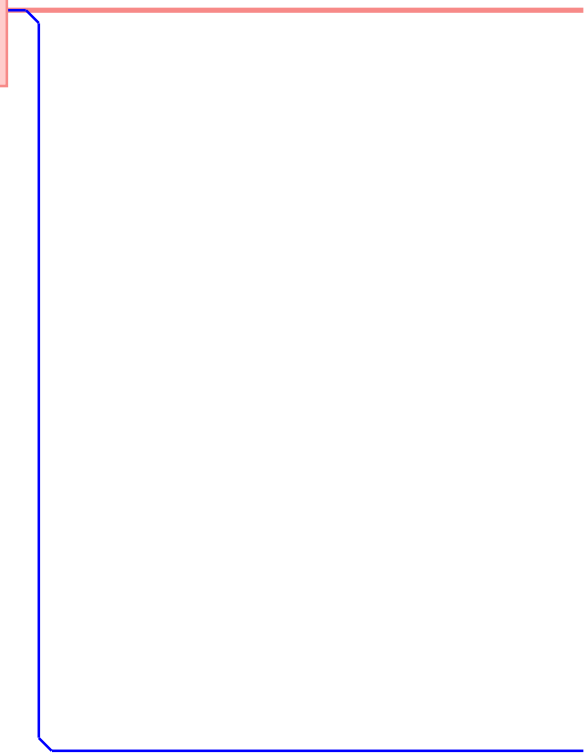
Comp: 0%

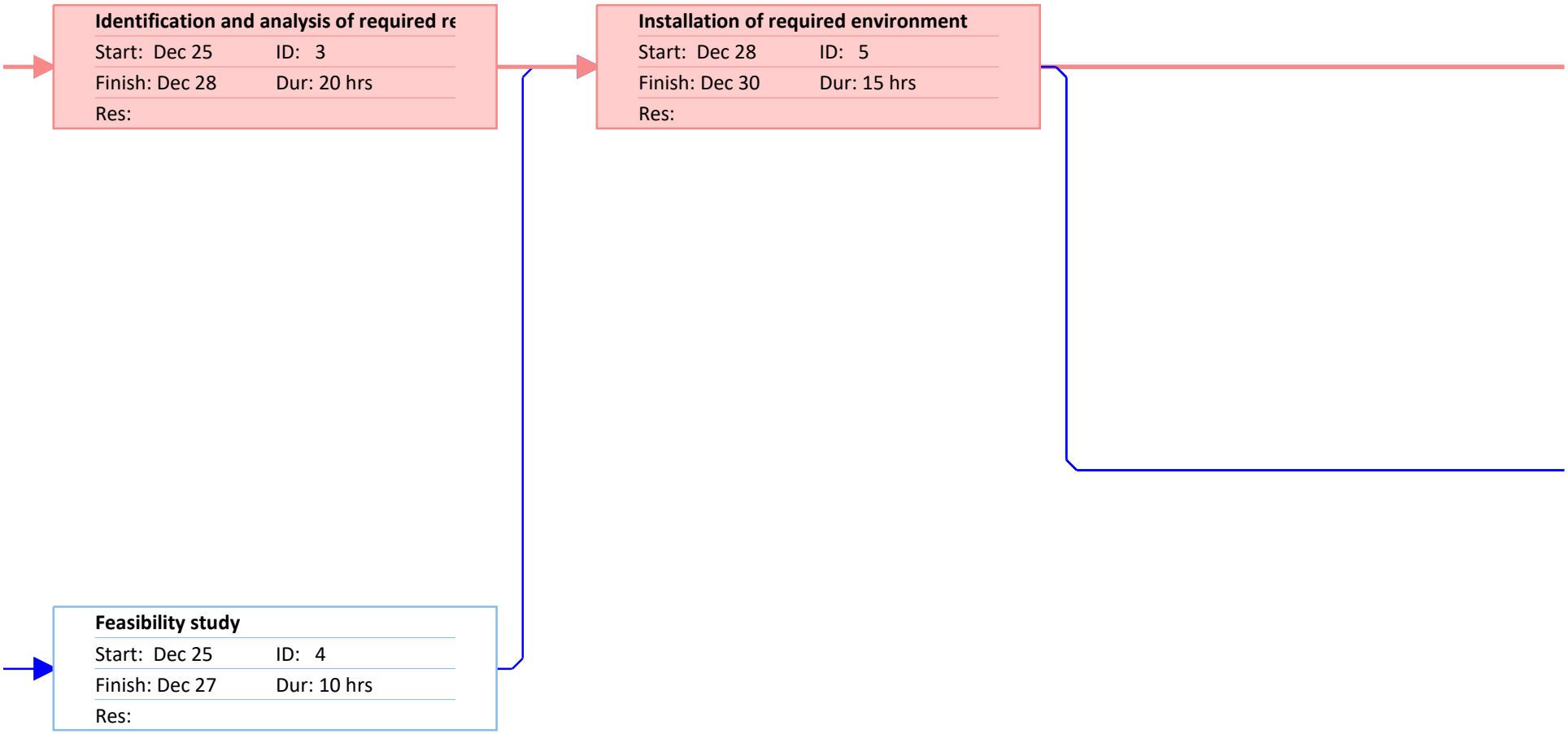
Identification of available projects

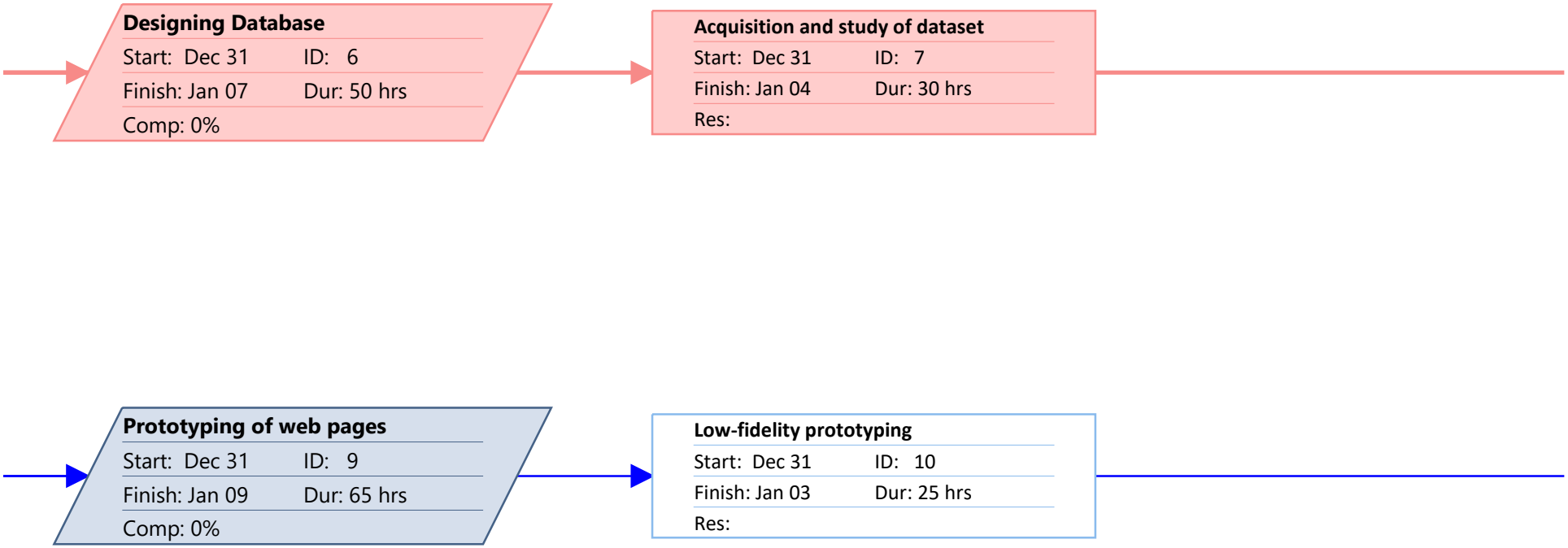
Start: Dec 25 ID: 2

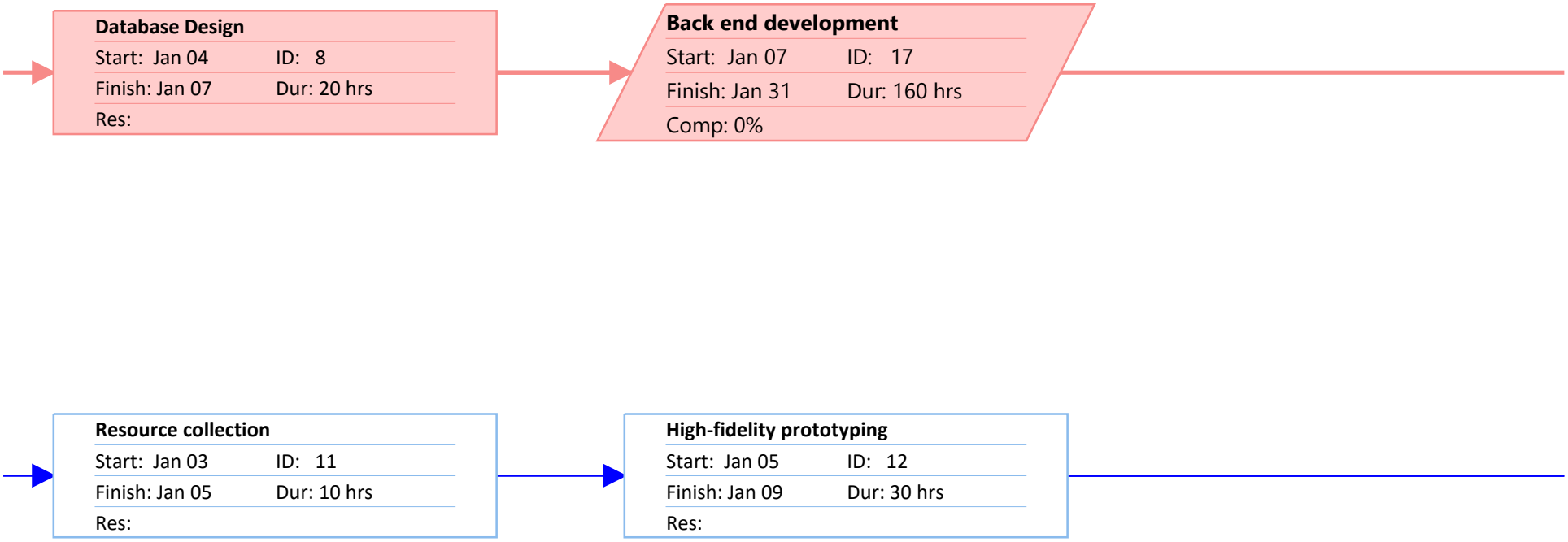
Finish: Dec 25 Dur: 5 hrs

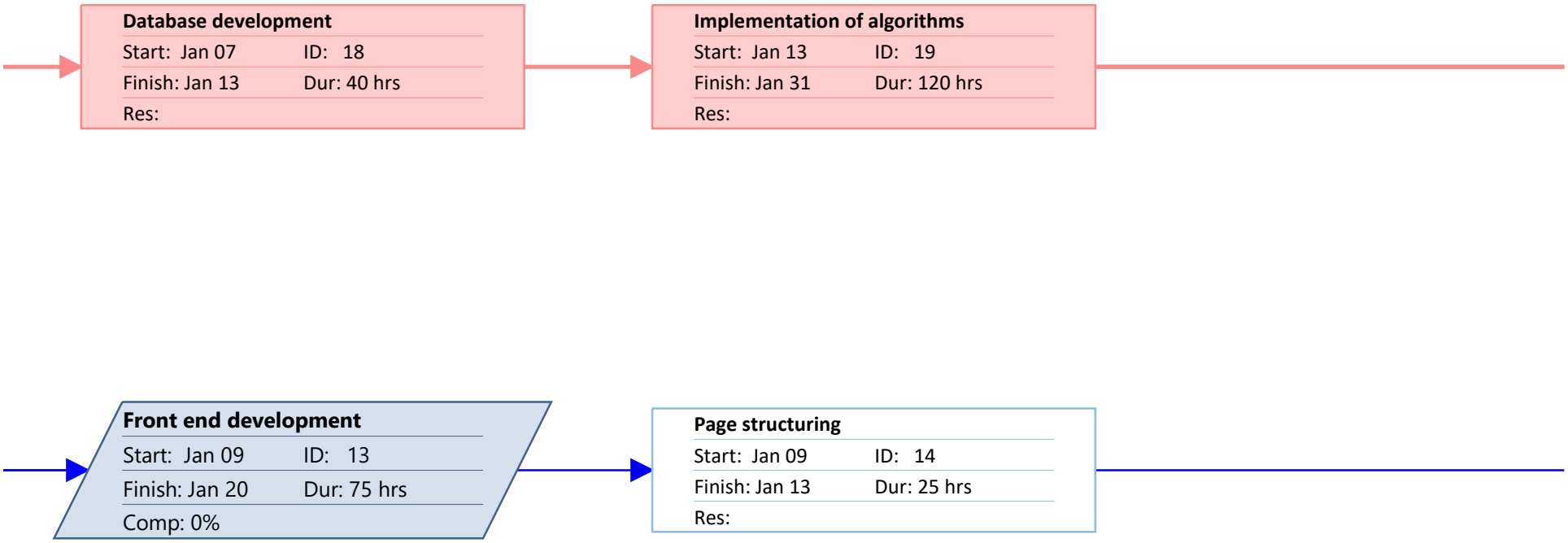
Res:

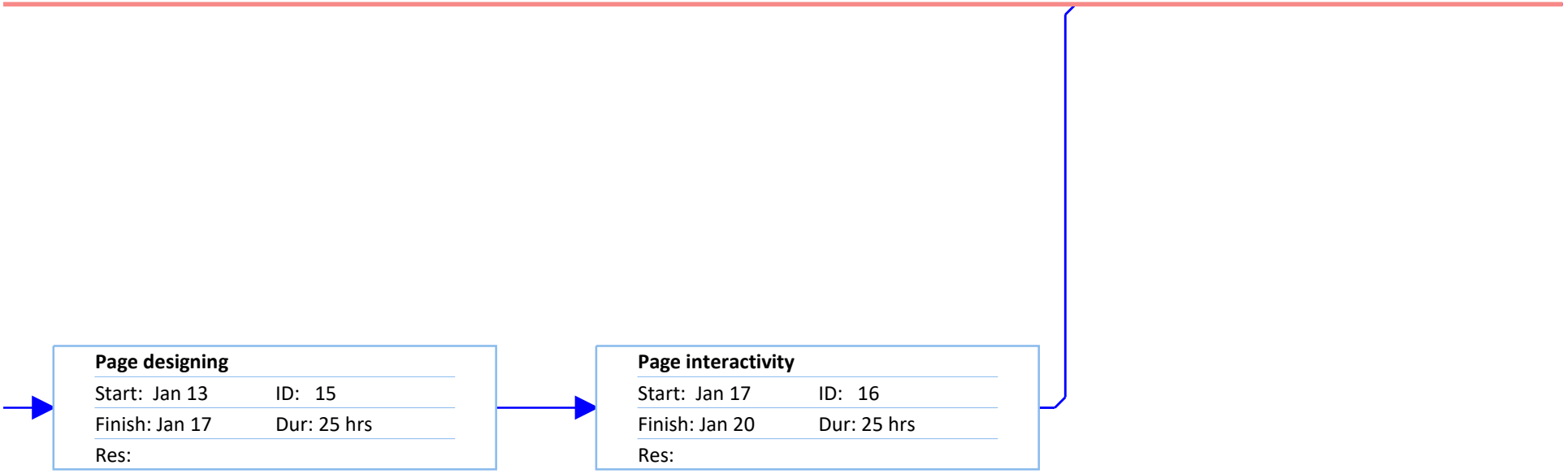


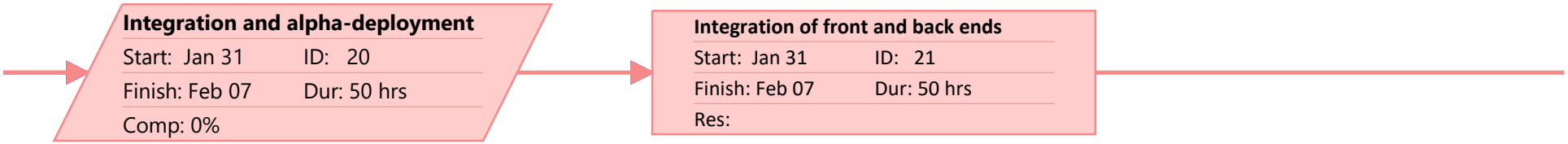

Identification and analysis of required re
Start: Dec 25
ID: 3
Finish: Dec 28
Dur: 20 hrs
Res:
Installation of required environment
Start: Dec 28
ID: 5
Finish: Dec 30
Dur: 15 hrs
Res:
Feasibility study
Start: Dec 25
ID: 4
Finish: Dec 27
Dur: 10 hrs
Res:

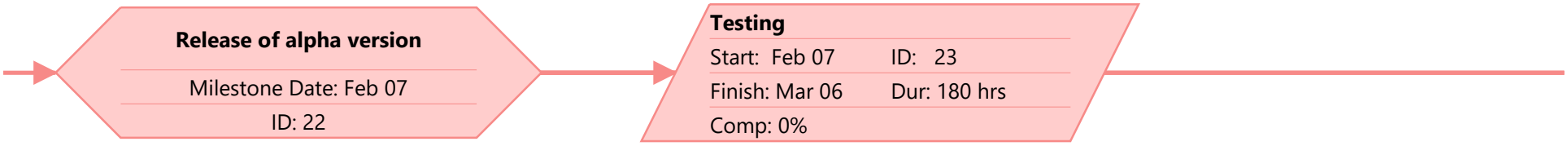

Designing Database
Start: Dec 31 ID: 6
Finish: Jan 07 Dur: 50 hrs
Comp: 0%
Acquisition and study of dataset
Start: Dec 31 ID: 7
Finish: Jan 04 Dur: 30 hrs
Res:
Prototyping of web pages
Start: Dec 31 ID: 9
Finish: Jan 09 Dur: 65 hrs
Comp: 0%
Low-fidelity prototyping
Start: Dec 31 ID: 10
Finish: Jan 03 Dur: 25 hrs
Res:

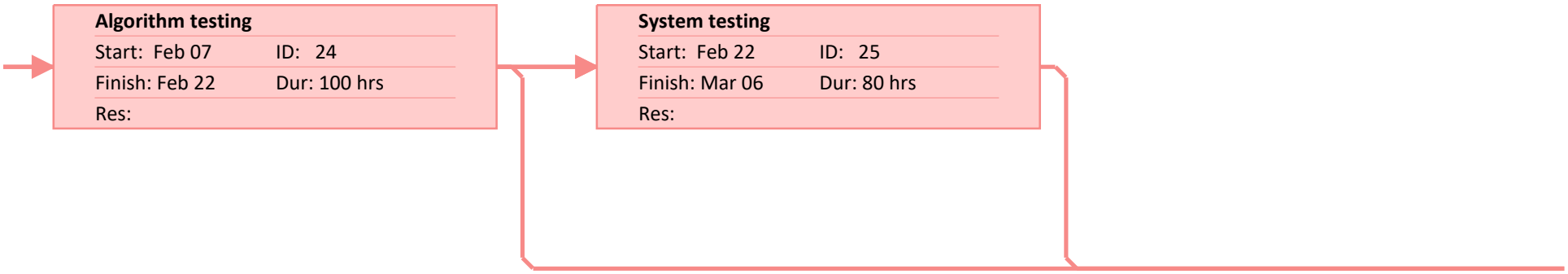

Database Design
Start: Jan 04
ID: 8
Finish: Jan 07
Dur: 20 hrs
Res:
Back end development
Start: Jan 07
ID: 17
Finish: Jan 31
Dur: 160 hrs
Comp: 0%
Resource collection
Start: Jan 03
ID: 11
Finish: Jan 05
Dur: 10 hrs
Res:
High-fidelity prototyping
Start: Jan 05
ID: 12
Finish: Jan 09
Dur: 30 hrs
Res:

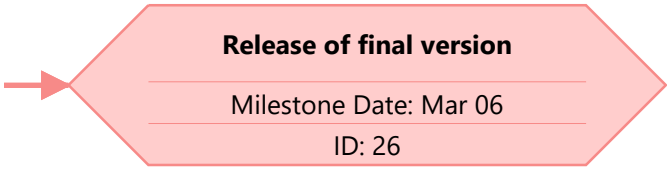
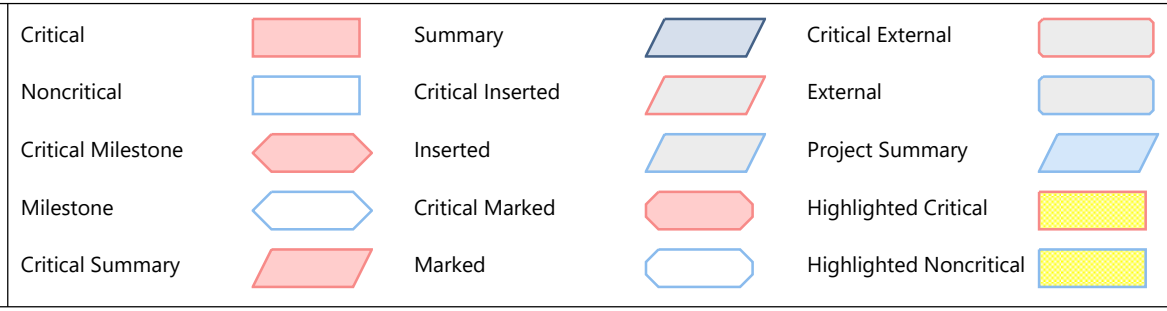

Database development
Start: Jan 07
ID: 18
Finish: Jan 13
Dur: 40 hrs
Res:
Implementation of algorithms
Start: Jan 13
ID: 19
Finish: Jan 31
Dur: 120 hrs
Res:
Front end development
Start: Jan 09
ID: 13
Finish: Jan 20
Dur: 75 hrs
Comp: 0%
Page structuring
Start: Jan 09
ID: 14
Finish: Jan 13
Dur: 25 hrs
Res:


Page designing
Start: Jan 13
ID: 15
Finish: Jan 17
Dur: 25 hrs
Res:
Page interactivity
Start: Jan 17
ID: 16
Finish: Jan 20
Dur: 25 hrs
Res:


Integration and alpha-deployment
Start: Jan 31
ID: 20
Finish: Feb 07
Dur: 50 hrs
Comp: 0%
Integration of front and back ends
Start: Jan 31
ID: 21
Finish: Feb 07
Dur: 50 hrs
Res:


Release of alpha version
Milestone Date: Feb 07
ID: 22
Testing
Start: Feb 07
ID: 23
Finish: Mar 06
Dur: 180 hrs
Comp: 0%


Algorithm testing
Start: Feb 07
ID: 24
Finish: Feb 22
Dur: 100 hrs
Res:
System testing
Start: Feb 22
ID: 25
Finish: Mar 06
Dur: 80 hrs
Res:


Release of final version
Milestone Date: Mar 06
ID: 26

Project: Project1
Date: Jan 19