LYNX SCHEDULING

Resource Contention and Critical Chain

A-dato

High Performance Delivered
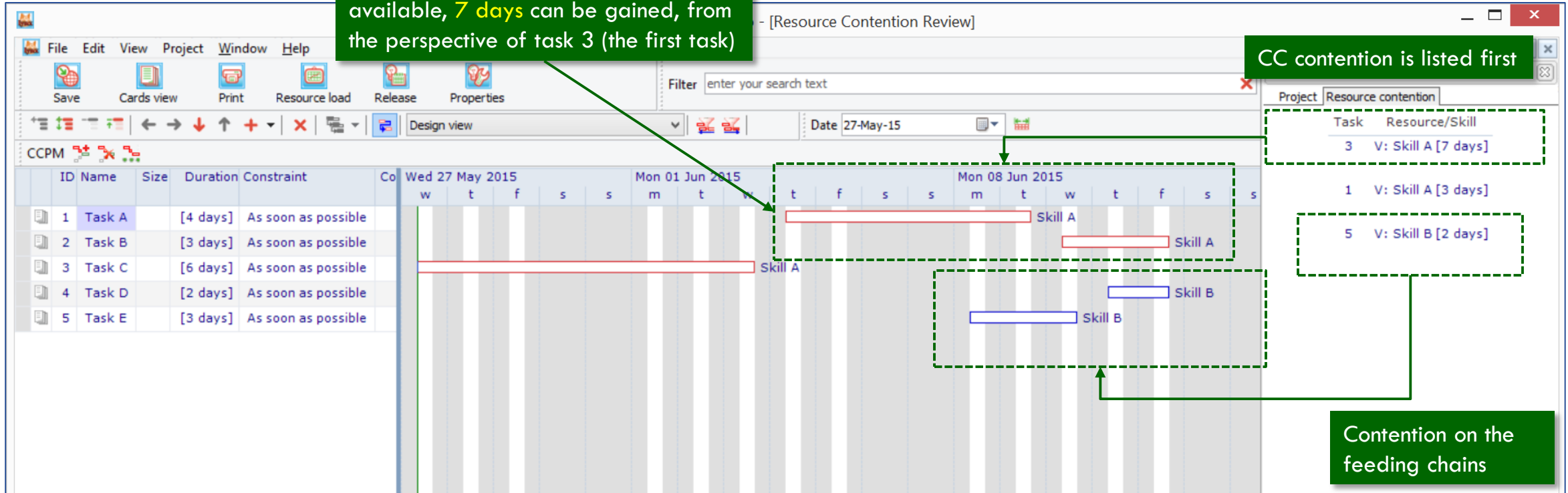
Resource Contention Example
Availability of 1 FTE for Skill A and Skill B
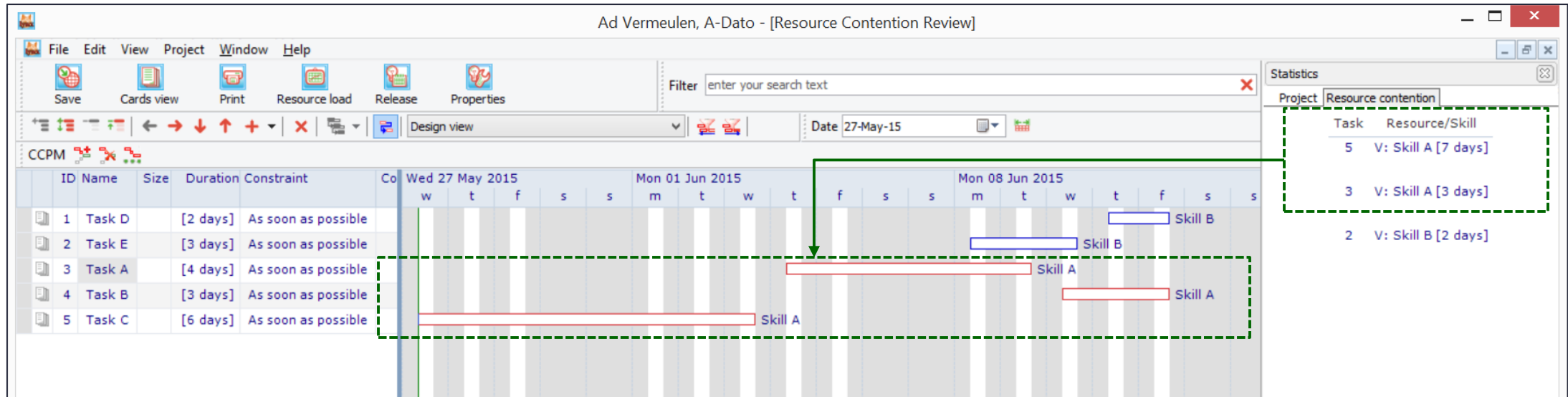
Resource Contention on the CC is listed first

Resource Contention
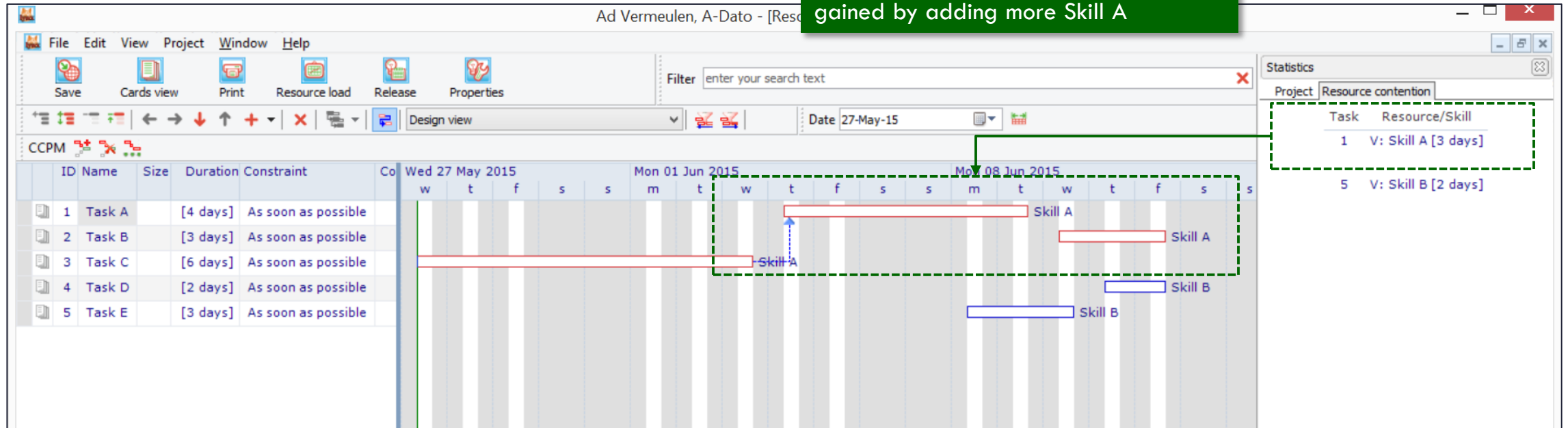
Only Resource Contention on Feeding Chain

In this case there is only resource contention on the feeding chain.

If CC equals the shortest path the plan is as fast as possible (unless dependencies can be eliminated)
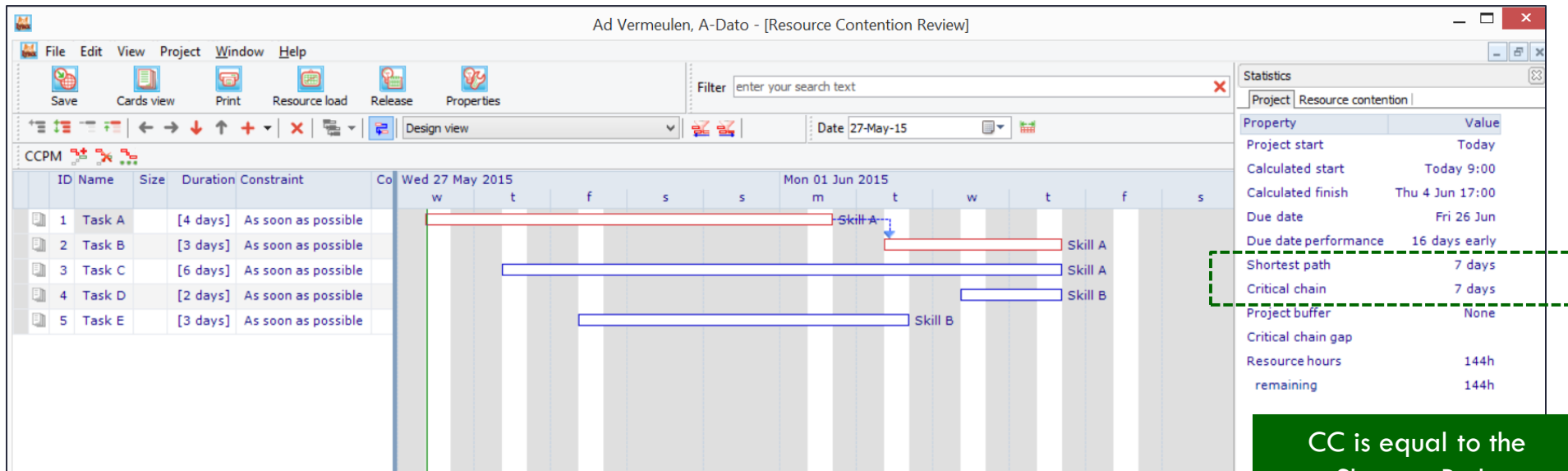
CC is equal to the Shortest Path.