

Weight Cost (

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- GR - [32 blocks]
- AC - [16 blocks], [32 blocks] MC Confirm
- MC - Confirm [8 blocks]




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- Diagram illustrating the calculation of the Weighted Cost (WC) for a specific configuration. The diagram shows four rows of configurations, each with a corresponding weight and cost. The first row shows a configuration with a weight of 1 and a cost of 1. The second row shows a configuration with a weight of 1 and a cost of 1. The third row shows a configuration with a weight of 1 and a cost of 1. The fourth row shows a configuration with a weight of 1 and a cost of 1. The total weight is 4, and the total cost is 4. The Weighted Cost (WC) is calculated as the total cost divided by the total weight, resulting in 1.

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- 
 (Weight Cost)



 ○  
 -> 
 (Weight Cost)


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- [illegible]


DeepinScreenshot_select-area_20220711111853.png



1,200 -


IC-003 - 3






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DeepinScreenshot_select-area_20220711112010.png

- ○ 12.15% ->
9.61%

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