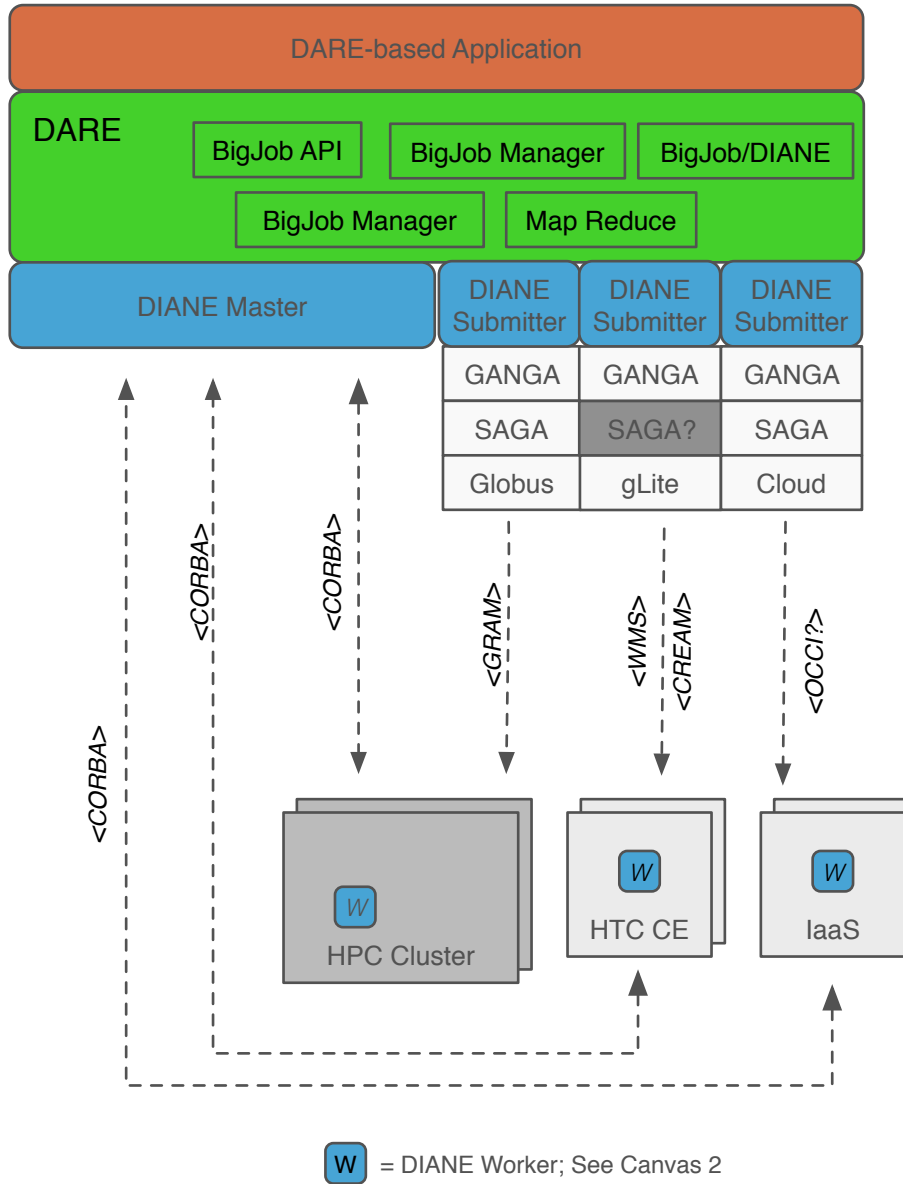
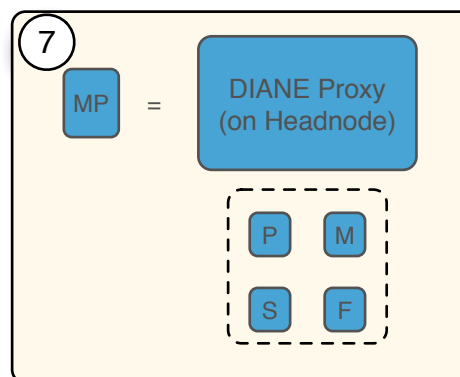
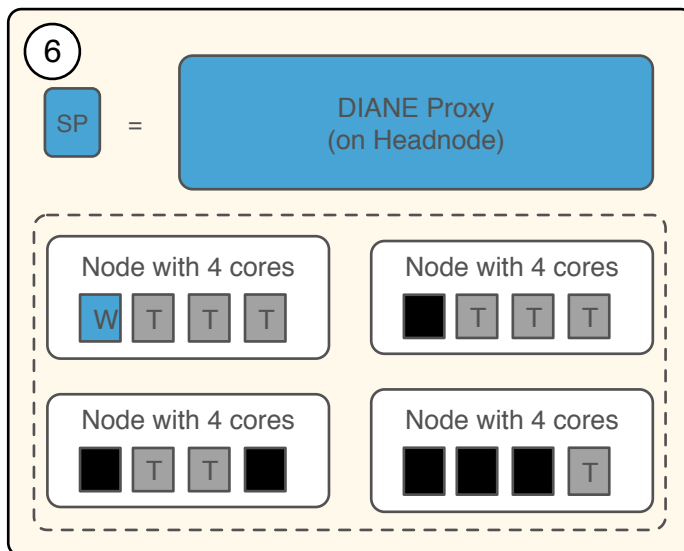
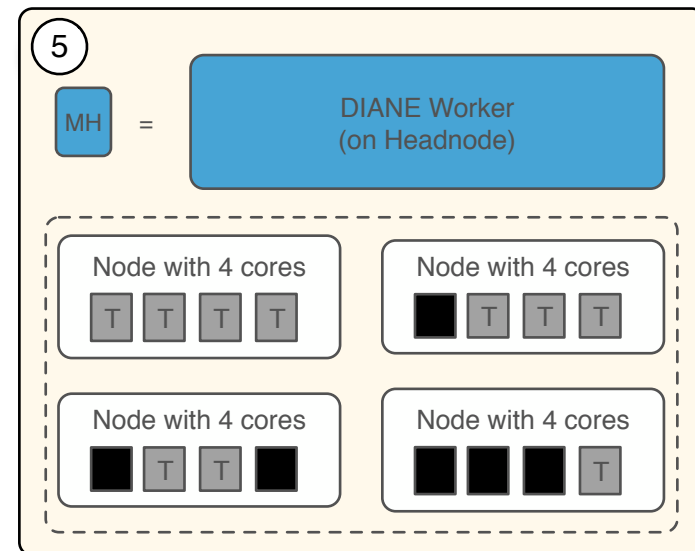
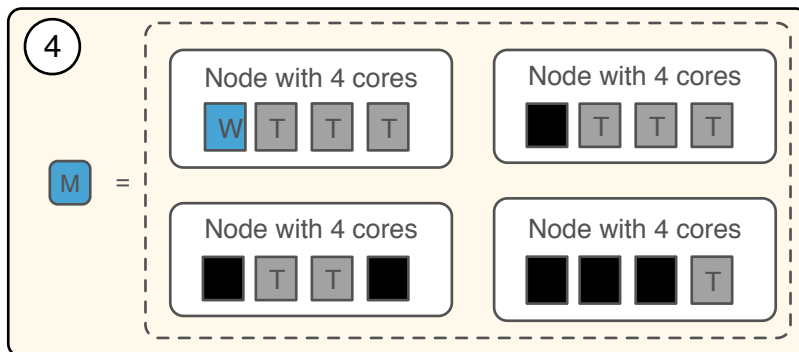
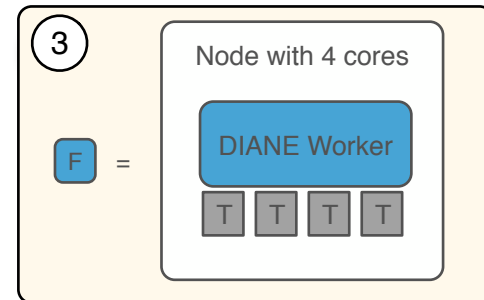
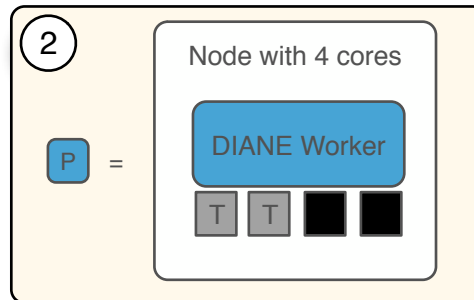
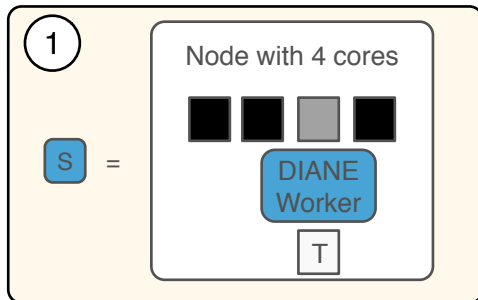


## DARE Framework with BigJob/DIANE



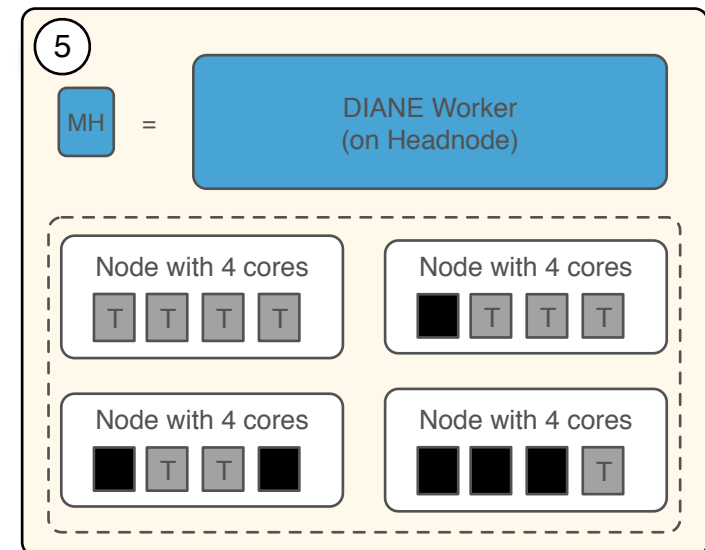
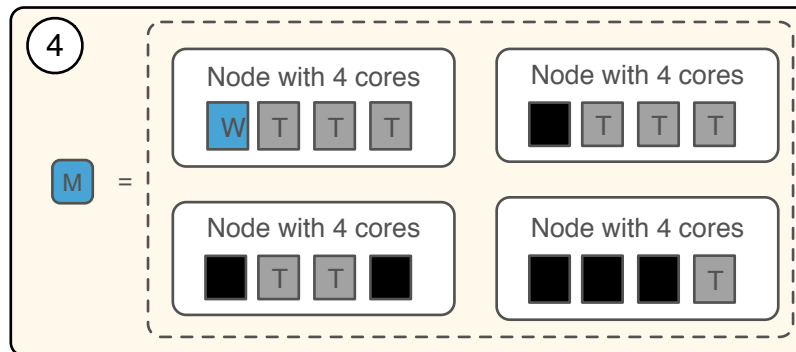
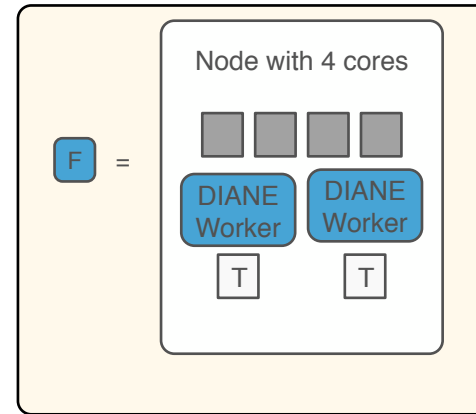
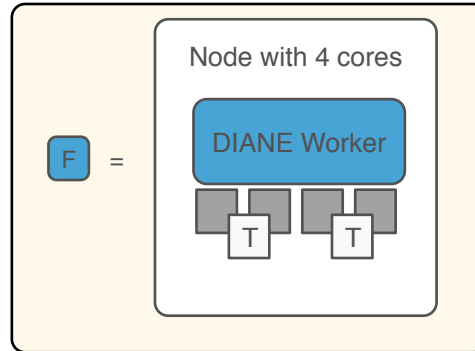
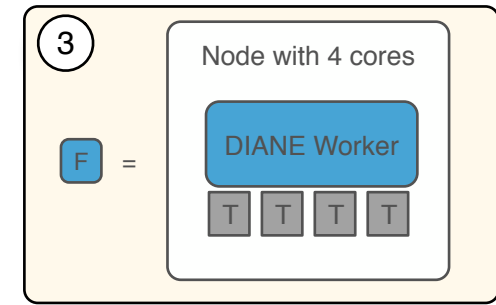
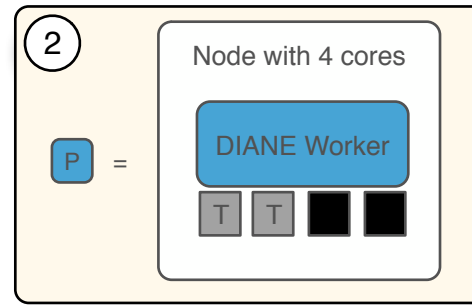
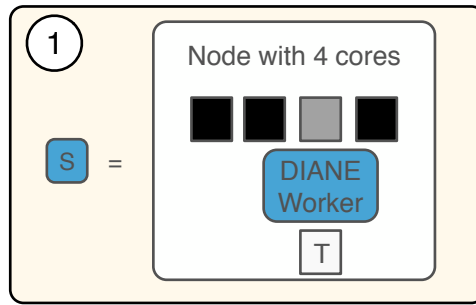
## Symbols

- S = Single Core DIANE Worker
- P = Partial Node DIANE Worker
- F = Full Node DIANE Worker
- M = Multi Node DIANE Worker
- MH = Multi Node Head DIANE Worker
- SP = Single Worker DIANE Proxy
- MP = Multi Worker DIANE Proxy
- = Allocated core
- = Unallocated core
- T = Application Task
- W = DIANE Worker on Core





## Symbols

- S = Single Core DIANE Worker
- P = Partial Node DIANE Worker
- F = Full Node DIANE Worker
- M = Multi Node DIANE Worker
- MH = Multi Node Head DIANE Worker
- SP = Single Worker DIANE Proxy
- MP = Multi Worker DIANE Proxy
- = Allocated core
- = Unallocated core
- T = Application Task
- W = DIANE Worker on Core



## Symbols

- S** = Single Core DIANE Worker
- P** = Partial Node DIANE Worker
- F** = Full Node DIANE Worker
- M** = Multi Node DIANE Worker
- MH** = Multi Node Head DIANE Worker
- SP** = Single Worker DIANE Proxy
- MP** = Multi Worker DIANE Proxy
-  = Allocated core
-  = Unallocated core
- T** = Application Task
- W** = DIANE Worker on Core

