各队列迁移至 Slurm 进度

> 进度截止时间：2026.11.19 22:00
>
> 说明：以下按队列分组展示 Slurm 迁移进度。除 e5v3k40ib 为 Rocky8.10+Slurm 外，其他队列均为 Rocky9.8+Slurm。
>
> 截至 2026.11.18 21:00，LSF 集群停止服务。

状态说明

状态	含义
已迁移	已迁移至 Slurm
待维修	硬件故障，待维修
unavail	掉线待处理
永久下线	永久下线

公共队列

e5v3ib

状态	节点

□□□	f01n01 f01n02 f01n03 f01n04 f01n05 f01n06 f01n07 f01n08 f01n09 f01n10 f01n11 f01n12 f01n13 f01n14 f02n01 f02n02 f02n03 f02n04 f02n05 f02n06 f02n07 f02n08 f02n09 f02n10 f02n11 f02n12 f02n13 f02n14 f03n01 f03n02 f03n04 f03n05 f03n06 f03n07 f03n08 f03n09 f03n10 f03n11 f03n12 f03n14 f04n01 f04n02 f04n03 f04n04 f04n05 f04n06 f04n07 f04n08 f04n09 f04n10 f04n11 f04n12 f04n13 f04n14 f05n01 f05n02 f05n04 f05n05 f05n06 f05n07 f05n08 f05n09 f05n10 f05n11 f05n12 f05n13 f05n14 x014 x015 x016 x017
□□□	x013 f03n03 f03n13 f05n03

e5v3k40ib

□□	□□
□□□	x001

e7v4ib

□□	□□
□□□	r011

e5v4p100ib

□□	□□
□□□	x002

6140ib

□□	□□
□□□	b01n01 b01n02 b01n03 b01n04 b01n05 b01n07 b01n08 b02n01 b02n02 b02n03 b02n04 b02n05 b02n06 b02n07 b02n08
□□□	b01n06

5218

□□	□□
□□□	o003

62v100ib

□□	□□
□□□	n002

7702ib

□□	□□
□□□	a001 a002 a003 a004 a005 a006 a008 a009 a010 a011 a012 a013 a014
□□□□	a007

722080tiib

□□	□□
□□□	g001 g002 g003 g004

72rtxib

□□	□□
□□□	g005 g006 g007

6330ib

□□	□□
□□□	n016 n017 n018 n019 n020 n021 n022 n023 n024 n025 n026 n027 n028 n029 n030 n031

83a100ib

□□	□□
□□□	m001

723090ib

□□	□□
□□□	m002
□□□	m003

734090ib

□□	□□
□□□	m005 m006

945090ib

□□	□□
□□□	e001 e002 e003

e52650v4

□□	□□
□□□	n003 n004 n005

5220r

□□	□□
□□□	n006 n007 n008

6230r

□□	□□
□□□	n009 n010 n011

□□□□

e52643tgb

□□	□□
□□□	r001 r003 r004 r005 r006 r007 r008 r009
□□□	r002 r010

e52692v2ib

□□	□□
□□□	i01n02 i01n06 i01n09 i01n14 i01n15 i01n16 i01n18 i01n20 i02n06 i02n07 i02n12 i02n15 i02n16 i02n18 i02n19 i02n20
□□□	i01n08 i01n12
unavail	i01n01 i01n03 i01n04 i01n05 i01n07 i01n10 i01n11 i01n13 i01n17 i01n19 i02n01 i02n02 i02n03 i02n04 i02n05 i02n08 i02n09 i02n10 i02n11 i02n13 i02n14 i02n17

e52680v3ib

□□	□□
□□□	s03n01 s03n02 s03n03 s03n04 s03n05 s03n06 s03n07 s03n08 s03n09 s03n10 s03n11 s03n12 s03n13 s04n01 s04n02 s04n03 s04n05 s04n06 s04n08 s04n09 s04n10 s04n11 s04n12 s04n13
unavail	s04n04 s04n07

e52630v4

□□	□□
□□□	i04n01 i04n02

e52640v4

□□	□□
□□□	n001

e52680v4ib

□□	□□
□□□	s04n14 s04n15 s04n16 s05n01 s05n02 s05n03 s05n04 s05n05 s05n06 s05n07 s05n08 s05n09 s05n10 s05n11 s05n12 s05n13 s05n14 s05n16
unavail	s05n15

e52682v4opa

□□	□□
□□□	i03n01 i03n03 i03n04 i03n05 i03n07 i03n11 i03n13 i03n15 i03n16 i03n17 i03n18 i03n19 i03n20
□□□	i03n06 i03n14
unavail	i03n02 i03n08 i03n09 i03n10 i03n12

6148v100ib

□□	□□
□□□	x003

5218q

□□	□□
□□□	n032

7552v100

□□	□□
□□□	t001

9242opa

□□	□□
□□□	s001 s002 s003 s004 s005 s006 s007 s008 s009 s010 s011 s012 s013 s014 s015 s016 s017 s018 s019 s020

6226rib

□□	□□
□□□	f001 f002 f003 f004 f005 f006 f007 f008 f009 f010 f011 f012 f013 f014 f015 f016 f017 f018 f019 f020 f021 f022

5318h

□□	□□
□□□	n035

6338

□□	□□
□□□	n012 n013 n014 n015

7k83

□□	□□
□□□	a016 g008 g009

813080

□□	□□
□□□	m004 a018

723080

□□	□□
□□□	a015

814080

□□	□□
□□□	m009

734090d

□□	□□
□□□	n034

944090d

□□	□□
□□□	n033

75434090ib

□□	□□

□□□	m007 m008

9654

□□	□□
□□□	a017

9754

□□	□□
□□□	v001

6458q

□□	□□
□□□	u001 u002 u003 u004

97554090ib

□□	□□
□□□	t002 t003 t004

65305090ib

□□	□□
□□□	e004 e005

9654p6000ib

□□	□□
□□□	e006

8558p

□□	□□
□□□	t005

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