Search words: Hochleistungsrechnen (HPC)

Filters:	**operator** **taggroups** **target_group** **location**

Title	HPC project application
Operator	Centre for Information Services and High Performance Computing (ZIH)
Short description	Usage prerequisite for high-performance computing
Categories	High Performance computing (HPC)
Target-group	Employees, Gruppenleiter:innen, Lehrstuhlinhabende
Location	
Link Service	https://tu-dresden.de/zih/hochleistungsrechnen/zugang/projektantrag
Link Manual	https://compendium.hpc.tu-dresden.de/application/overview/

Title	HPC intermediate archive
Operator	Centre for Information Services and High Performance Computing (ZIH)
Short description	Archive data from HPC projects
Categories	Archive, B2B, B2C, Backup, High Performance computing (HPC), Storage
Target-group	Employees, Guests, University Students
Location	
Link Service	
Link Manual	https://tu-dresden.de/zih/dienste/service-katalog/arbeitsumgebung/backup_archiv/archivierung_am_zih#ck_normal_Zwischenarchiv

Title	HPC login
Operator	Centre for Information Services and High Performance Computing (ZIH)
Short description	User account for HPC resources
Categories	B2B, B2C, High Performance computing (HPC)
Target-group	Employees, Guests, University Students
Location	
Link Service	https://selfservice.zih.tu-dresden.de/index.php/hpclogin
Link Manual	

Title	HPC project management

Operator	Centre for Information Services and High Performance Computing (ZIH)
Short description	HPC projects portal
Categories	B2B, B2C, High Performance computing (HPC)
Target-group	HPC-Projektkoordinator:innen, HPC-Projektleiter:innen
Location	
Link Service	https://hpcprojekte.zih.tu-dresden.de/managers/
Link Manual	

Title	HPC job monitoring
Operator	Centre for Information Services and High Performance Computing (ZIH)
Short description	Analyse computing jobs on HPC resources
Categories	B2B, B2C, High Performance computing (HPC)
Target-group	Employees, Guests, University Students
Location	
Link Service	https://pika.zih.tu-dresden.de/
Link Manual	https://doc.zih.tu-dresden.de/software/pika/