

OCP by the Numbers: A September 2026 Snapshot of the Community

What the membership directory, projects, contributions database, marketplace and solution provider directory tell us about where open infrastructure stands today, and how that is changing month by month.

Open Compute Project Foundation · September 16, 2026

Every so often it is worth stepping back from individual specs and summit announcements to look at the Community as a whole. OCP's directories and databases give a clean, countable picture of that Community: who has joined, where the engineering work happens, what has been contributed, what has made it to market as recognized product, and who is there to deliver it. Here is where the numbers stand today.

AT A GLANCE

602

Corporate members

Baseline month

224

Active project groups

Baseline month

900

Approved contributions

Baseline month

709

Marketplace listings

Baseline month

169

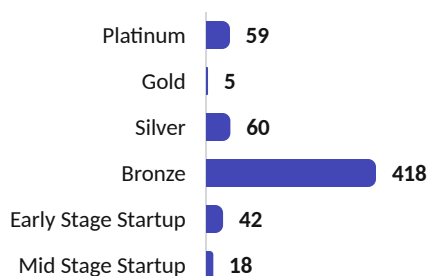
Solution providers

Baseline month

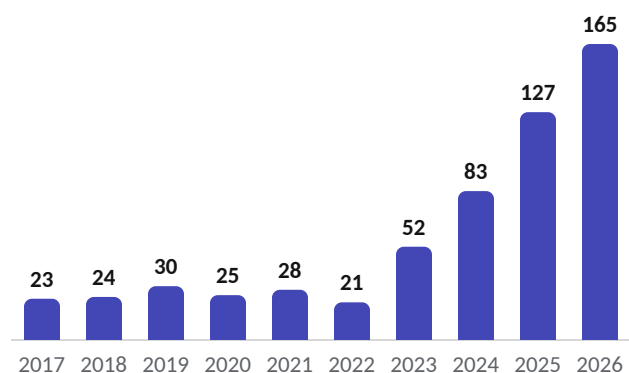
This is the baseline edition of OCP by the Numbers. From next month, each headline figure carries its change versus the prior month, a trend panel tracks the five headline numbers over time, and a short 'What changed' section lists the largest movements in the underlying breakdowns.

Membership: 602 corporate members, and the fastest growth we have ever seen

OCP has **602 corporate members** across its Platinum, Gold, Silver, Bronze and Startup tiers. Bronze remains the on-ramp for most organizations at 418 members, while 59 Platinum members anchor the Community's leadership. The Startup Program, still young, already accounts for 60 members across its early- and mid-stage tiers.



Corporate members by membership level. Legacy and community memberships are counted in their current tier.



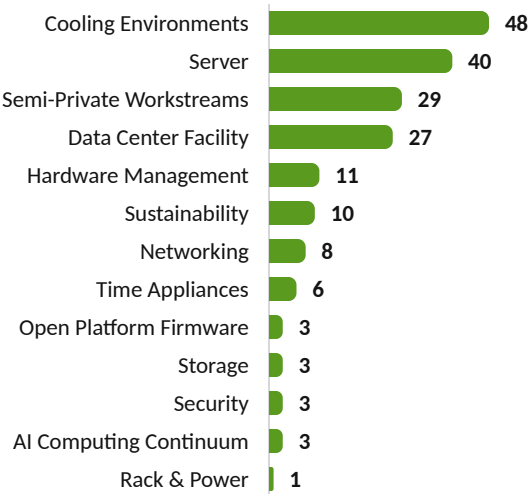
Year joined for all 605 organizations in the Membership Directory, 2017 to 2026 (19 joined before 2017).

Looking at the full directory of 605 organizations, the Community is spread across North America (263), APAC (156) and EMEA (130), with members headquartered in 29 countries. The United States leads with 178 members, followed by Taiwan (43), China (38) and Germany (22).

The most striking figure is the join date. **165 members joined in 2026**, on top of 127 in 2025 and 83 in 2024. More than 60 percent of the organizations in the directory have been with OCP for three years or less, a direct reflection of the AI infrastructure build-out pulling new suppliers, operators and startups into open collaboration.

Projects: 224 active groups doing the engineering work

The work itself happens in OCP's Projects. The site currently tracks **224 active project groups**: 23 Projects, 45 Sub-Projects and 156 Workstreams. The Projects Overview organizes the 13 technology Projects into Technology Domains (Facilities & Physical Infrastructure, IT Infrastructure and Systems Management), Cross Domain initiatives (Security, Sustainability and the AI Computing Continuum) and the member-only Semi-Private Workstreams.



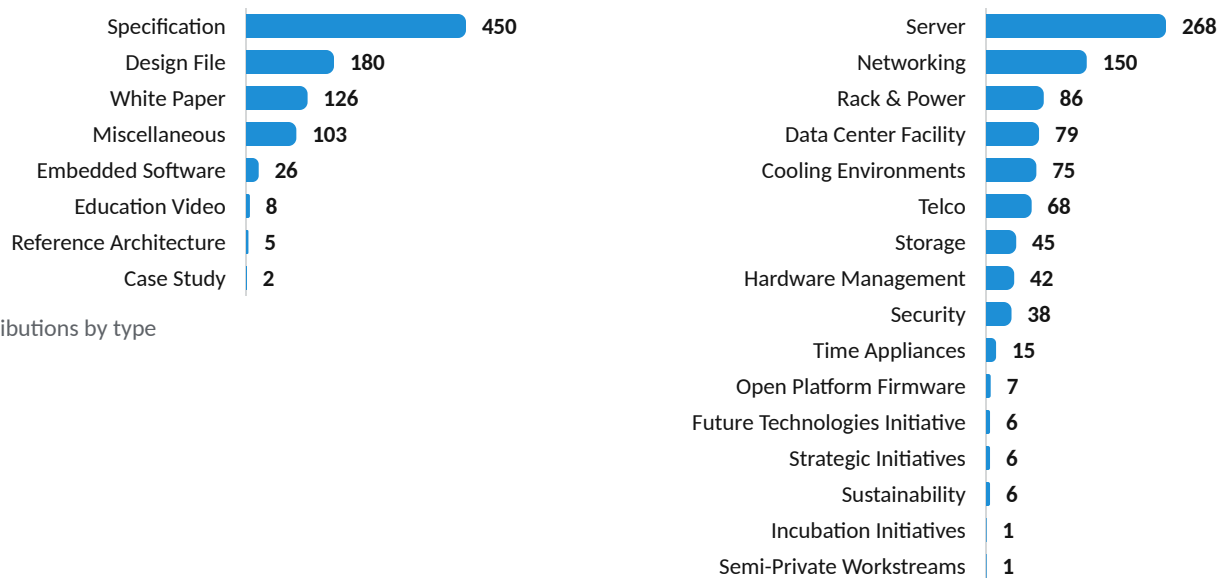
Active project groups by Project, counting the Project itself plus its sub-projects and workstreams.

Cooling Environments is now the busiest Project on the site with 48 active groups, ahead of Server (40) and Data Center Facility (27). Together those three account for more than half of all active project groups, which says a great deal about where the AI build-out is putting engineering pressure: on power, heat and the physical plant as much as on the servers themselves.

The Semi-Private Workstreams program, where members incubate early-stage work before it goes fully public, has grown to 29 groups. Alongside the Projects, the Strategic Initiatives, Future Technologies Initiative and Incubation Initiatives run a further 12 workstreams exploring what comes next.

Contributions: 900 approved and available to everyone

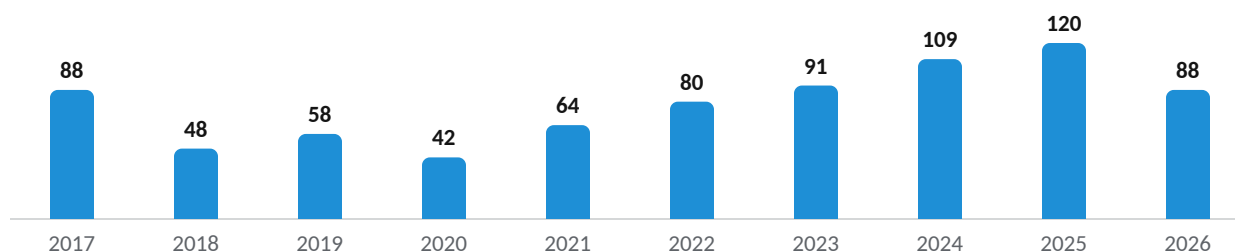
The Contributions Database now holds **900 approved contributions**, each of which has been through the Community's validation process and is available for anyone to build on. Half of them are formal specifications. Design files, white papers and embedded software make up most of the rest.



Contributions by project

Server remains the largest project by volume at 268 contributions, with Networking (150) and Rack & Power (86) next. The newer Data Center Facility (79) and Cooling Environments (75) projects have grown quickly as power and liquid cooling moved to the center of the AI conversation. 49 contributions are tagged as AI-related.

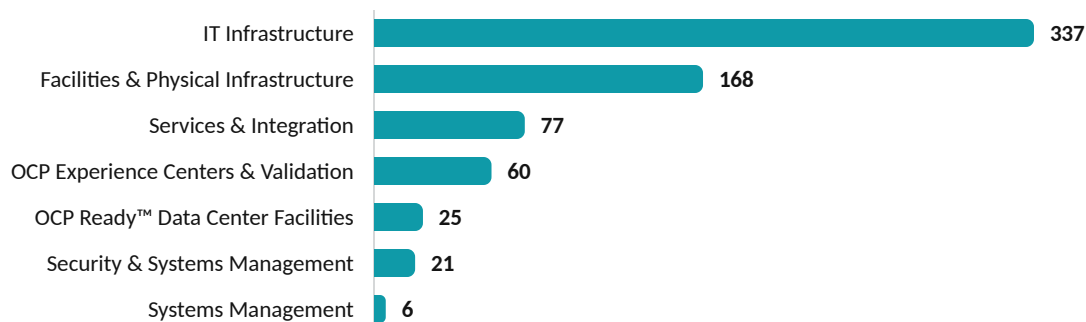
Contribution volume set a record in 2025 with 120 releases, and 2026 is on a similar pace with 88 released through mid-September.



Contributions by release year, 2017 to 2026. 112 contributions were released before 2017; 16 archived contributions are excluded.

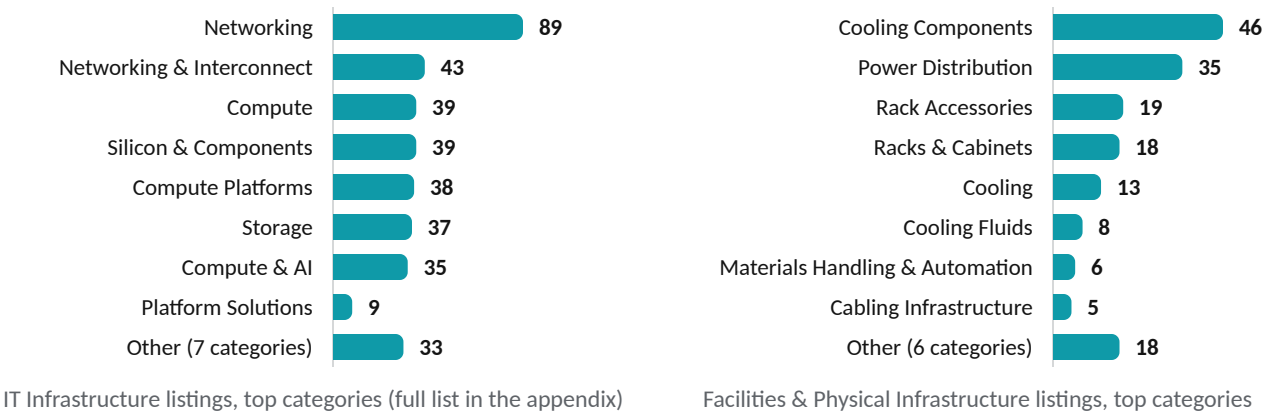
Marketplace: 709 listings from open spec to shipping product

The OCP Marketplace is where contributions turn into things you can buy and deploy. It currently carries **709 listings**, of which 473 carry the OCP Accepted™ mark, 26 are OCP Ready™ and 20 are OCP S.A.F.E.™.



Listings by segment. A listing can appear in more than one segment; 15 listings are not yet assigned a segment.

IT Infrastructure is nearly half the marketplace. Within it, Networking is the single largest category at 89 listings, led by 28 network interface cards. Facilities & Physical Infrastructure shows where the liquid-cooling transition is happening in product form: 46 cooling-component listings, including 23 Universal Quick Disconnects and 19 blind-mate quick connectors.



OCP READY™ FACILITIES AND EXPERIENCE CENTERS

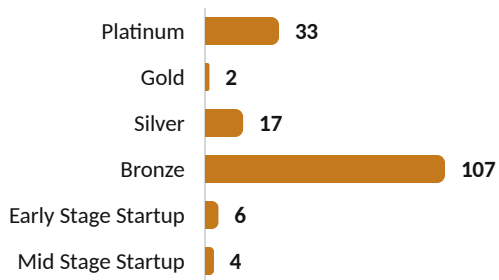
Two parts of the marketplace are places rather than products. **26 colocation data centers** now carry OCP Ready™ recognition, meaning they have passed the OCP Ready™ v1 or v2 for Hyperscale site assessment run by the Data Center Facility Project, and they are split almost evenly between APAC (10), North America (10) and EMEA (6). Alongside them, **32 OCP Experience Centers** on four continents give adopters, integrators and engineers a place to see OCP gear running before they buy or build.



The most prolific listers are STORDIS (28), Supermicro (28), Pegatron Corporation (22) and Cheval Group (19), alongside 29 listings published by the Foundation itself. The full segment, category and selection breakdown is in the appendix.

Solution Providers: 169 companies ready to deliver

Behind the marketplace sits the Solution Provider Program. **169 OCP members** are enrolled as Solution Providers, which makes them eligible to list products, pursue OCP Accepted™, OCP Ready™ and OCP S.A.F.E.™ recognition, and operate OCP Experience Centers. That is more than one in four corporate members, and it spans every membership tier: 33 of the 59 Platinum members are Solution Providers, as are 107 Bronze members and 10 companies in the Startup Program.



Solution Providers by membership level.



Solution Providers by region; 14 have no region listed.

Regionally the program is more balanced than the membership as a whole, with EMEA (44) and APAC (40) together outnumbering North America (71). For buyers, that means an OCP-recognized supplier is increasingly likely to be a local one.

Appendix: Marketplace listings by segment, category and selection

Counts below are as shown in the marketplace on the date of this post. Each segment is followed by its categories in descending order of listings; each category line gives the category total and then its selections with their counts. Only categories and selections with at least one listing are included. A listing can be tagged in more than one category or selection, so counts within a segment can exceed the segment total; segment totals come from the marketplace filter and category and selection counts from the site's segment taxonomy.

IT Infrastructure: 337 listings in the following categories.

Networking, 89 listings: Network Interface Cards (NICs) 28; Data Center Switches 18; Integrated Networking Solution 17; Aggregation Routers 10; Advanced Network Architecture 8; Access Routers 3; Access Switch 3; Ethernet Chiplets 2.

Networking & Interconnect, 43 listings: Optical Transceivers 32; Active Electrical Cables 9; Patch Panels 1; Test & Measurement 1.

Compute, 39 listings: Single-Socket Servers 20; Dual-Socket Servers 18; Four-Socket Servers 1.

Silicon & Components, 39 listings: Chiplets & Intellectual Property 22; IP Blocks 11; Chiplet Specifications & Standards 6; Chiplet Whitepapers 4; Manufacturing & Packaging 3; System Architectures & Platforms 3; Chiplet Catalogs 1; Chiplet Data Standards 1; Chiplet Design Exchange Format (CDXML) 1; I/O Chiplets 1; Interposers 1.

Compute Platforms, 38 listings: Modular Hardware Systems (MHS) 38.

Storage, 37 listings: Solid State Drives (SSD) 32; Unified Storage Solutions 3; Storage Accelerators 1; Storage Controllers 1.

Compute & AI, 35 listings: GPU Systems 34; Open Accelerator Infrastructure (OAI) 1.

Platform Solutions, 9 listings: Hybrid Private Cloud 8; Blockchain Platforms 1.

Power Components, 9 listings: Power Supply Units (PSU) 6.

AI Clusters, 7 listings: HPC & AI Solutions 7.

Server Components, 7 listings: Datacenter Secure Control Module (DC-SCM) 7.

Storage Systems, 4 listings.

Accelerators, 2 listings: Accelerator Chiplets 2.

Edge Infrastructure, 2 listings: Edge Servers 1; Enterprise Edge Gateways 1.

Networking & Timing, 2 listings: Time Synchronization 2.

Facilities & Physical Infrastructure: 168 listings in the following categories.

Cooling Components, 46 listings: Universal Quick Disconnect (UQD) 23; Blind-Mate Quick Connectors 19; Large Quick Connectors 4.

Power Distribution, 35 listings: Power Connectors 18; Power Shelves 14; Busbars 3.

Rack Accessories, 19 listings: Adapter Kits 19.

Racks & Cabinets, 18 listings: Open Rack v3 (ORv3) 14; Open Rack v2 (ORv2) 4.

Cooling, 13 listings: Coolant Distribution Unit (CDU) 11; Heat Exchanger 2.

Cooling Fluids, 8 listings: Heat Transfer Fluids 8.

Materials Handling & Automation, 6 listings: Automated Rack Handling 6.

Cabling Infrastructure, 5 listings: Cable Seals 5.

Immersion Cooling, 5 listings: Immersion Fluids 4; Immersion Tanks 1.

Energy Infrastructure, 4 listings: Battery Storage Cabinets 4.

Logistics & Packaging, 4 listings: Rack Packaging Solutions 4.

OCP Ready™ Data Center Facilities, 3 listings.

Data Center Facilities, 1 listings: Containment Systems 1.

Sustainability Solutions, 1 listings: Heat Reuse Solutions 1.

Services & Integration: 77 listings in the following categories.

Training, 25 listings: Networking Education 10; Chiplet Webinars 8; OCP Academy Courses 6; SONiC Training 5; Chiplet Educational Courses 1; Open Network Training 1.

Deployment Services, 22 listings: Datacenter Automation 9; Infrastructure as a Service (IaaS) 8; Software as a Service (SaaS) 3; Platform as a Service (PaaS) 2.

Design, 12 listings: Chiplet Design Services 5; Electronic Design Automation (EDA) 5; Firmware Services 2.

Security Review Providers, 11 listings: OCP S.A.F.E.™ Security Review Providers (SRP's) 11.

Consulting, 4 listings: Partnership Opportunities 3; Disaster Recovery 1.

Sustainability Services, 4 listings: General Sustainability Services 2; Heat Re-Use Services 2; Lifecycle Assessment (LCA) 2; Thermal Management Services 1.

OCP Experience Centers & Validation: 60 listings in the following categories.

OCP Experience Centers, 31 listings.

Test & Validation, 24 listings: Network Test & Validation 19; Storage Test & Validation 5.

Validation Facilities, 15 listings: Testing & Validation Services 15.

Test Labs, 3 listings: Storage Testing & Validation 3.

OCP Ready™ Data Center Facilities: 25 listings, with no sub-categories.

Security & Systems Management: 21 listings in the following categories.

Firmware, 10 listings: OCP S.A.F.E.™ Firmware 6; Silicon Firmware 4.

Automation, 7 listings: Containers & Kubernetes 7.

Planning & Analytics, 2 listings: Cost Modeling of Chiplets 1; Total Cost of Ownership (TCO) model for Liquid-Cooled Data Centers 1.

DCIM, 1 listings: Data Center Manager (DCM) 1.

Monitoring, 1 listings: Chiplet Health & Performance Monitoring 1.

Systems Management: 6 listings in the following categories.

Hardware Management, 3 listings: Baseboard Management Controllers (BMC) 3.

Platform Security, 2 listings: Caliptra 2.

Infrastructure Monitoring, 1 listings: Remote Management Units (RMU) 1.

Figures as of September 16, 2026.