

Service Request Priority Levels

Updated November 25, 2024

Priority Level	Issue	Initial Response Time	Targeted Resolution
P1	All Functionality Unavailable Many Users Affected <ul style="list-style-type: none"> Primary server or system is down Network switching is down Email system is down Internet connectivity is down Cybersecurity incident (unmitigated) 	1 hour	2 Hours
P2	Business-Critical Function Unavailable Many Users Affected <ul style="list-style-type: none"> Email communication disrupted or blocked Internet connectivity is disrupted Critical software application offline (e.g. CRM or Accounts) Critical business process (e.g. Payroll) cannot proceed Critical user/VIP cannot work or is severely disrupted Major network performance issue Backup System failed for 3 consecutive days Cybersecurity incident (temporarily mitigated) 	2 hours	4 Hours
P3	Limited Degradation of Service Few Users Affected <ul style="list-style-type: none"> Minor network performance issue Backup Systems are reporting issues or failures for the first time Secondary communications (e.g. Webmail, iPhone) disrupted PC or critical network device down or inoperable User unable to access a critical system 	1 Business Day	3 Business Days
P4	Minor Issue / Scheduled Event One User Affected <ul style="list-style-type: none"> Non-critical issue, user can still work New User Account Setup Move/Add/Change to system hardware or software Scheduled installation of new hardware or software Customer has specified low priority or no due date 	3 Business Days (or on agreed schedule)	As required

Notes:

- All tickets are assigned to one of four queues: Help Desk, Support, NOC (Network Operations), and Projects.
- Tickets are worked in a defined, logical order → by mCare agreement type (VIP/Pro/Essentials), highest priority to lowest priority, and oldest ticket to newest.
- Tickets from human beings hit our Help Desk queue as a P4 and are triaged appropriately.
- For more VIP and mCare Pro agreements, we strive to resolve Help Desk tickets in < 1 hour; otherwise, it is best effort.
- Tickets generated by machines and other alerts go to our NOC queue.
- Tickets needing more than 1 hour, vendor support, scheduling, and/or additional expertise are moved to our Support queue.