



## Smarter, simpler monitoring for small-scale environments



Managing IT infrastructure and virtual environments doesn't have to be complicated or complex. Many organizations – be they retail branches, healthcare clinics, schools, or small offices – face the same challenge: how to keep IT equipment running reliably without to intervene manually and to be prepared for an emergency.

**Brightlayer Distributed IT - Lite** is Eaton's new\* right-sized software solution designed specifically for environments with a maximum of 50 total licenses. It provides monitoring and management of power equipment in physical or virtual environments to keep IT devices running during a power or environmental event.

This innovative software solution ensures system uptime and data integrity by allowing you to remotely monitor, manage and control devices on your network.

### **Keep your IT running smoothly - wherever it is**

Brightlayer Distributed IT - Lite puts critical assets at your fingertips, offering real-time visibility, proactive alerts, and secure remote management tools. That means your team can spot issues early, take corrective action without traveling on-site, and keep essential systems online with minimal effort.

\* Eaton's Intelligent Power Manager (IPM) has been welcomed into the Brightlayer family and has been rebranded as Brightlayer Distributed IT - Lite, starting at version 3.0.



*Powering Business Worldwide*



#### Efficiency at scale

Cut down on wasted time and site visits. Intuitive dashboards, alerts, and trend charts give you clear insight into device health, helping your IT staff troubleshoot quickly and prioritize what matters.



#### Remote Device Management

With the ability to push firmware updates remotely, Brightlayer Distributed IT - Lite helps keep your connected Eaton equipment up-to-date while reducing the burden of manual updates at each site.



#### Disaster Avoidance

Automate device response and/or shutdown, and sequence automated responses--from simple to complex-- with support for VMWare, Windows, Linux, Hyper-V, Nutanix, VxRail, Proxmox and more.



#### Early alarming to mitigate risk

Receive immediate alerts on connected equipment, enabling rapid response to maintain uptime and protect critical infrastructure.

### What Brightlayer Distributed IT - Lite can do for you



Monitor a maximum of **50 total devices** across distributed sites.



View **real-time reports**, trend charts, and dashboards.



Receive **alerts and notifications** prioritized by severity.



Remotely control **rack UPS and PDU devices**.



Access **user-defined home screens** for quick insights.



Compatible with **multi-vendor environments**.

The table on the following page summarizes the core capabilities of Eaton's Brightlayer Distributed IT lite and the value it provides. From real-time monitoring and asset management to automated shutdown and recovery workflows, these features help organizations reduce downtime risk, maintain business continuity, gain visibility into power and environmental conditions, and manage both physical and virtual infrastructure more effectively.

| Features                                                        | Benefits and details                                                                                                                                                                                                                                                                                                                                                                                 |
|-----------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Contextual visibility of power metrics &amp; constraints</b> | <b>Enable IT administrators to easily understand key power and environmental constraints within the context of their IT environment.</b>                                                                                                                                                                                                                                                             |
| Dashboard view                                                  | ✓ Visibility of data center level composite metrics and alarms including : <ul style="list-style-type: none"> <li>• Power usage, 24 hour, 7 day and 30 day usage trends</li> <li>• Active alarms panel</li> <li>• Data center uptime metric</li> </ul>                                                                                                                                               |
| Data center centric monitoring view                             | ✓ Power chain overview including : <ul style="list-style-type: none"> <li>• Rack level power usage composite metrics</li> <li>• Data center topology with rack, row, &amp; room level grouping</li> <li>• Calculated data center phase balance for 3 phase deployments</li> <li>• Active alarms panel</li> <li>• Total data center power consumption graph with preset and custom periods</li> </ul> |
| Device centric monitoring view                                  | ✓ Individual power device centric monitoring                                                                                                                                                                                                                                                                                                                                                         |
| Rack view                                                       | ✓ Rack view - where IT and Power meet : <ul style="list-style-type: none"> <li>• Total rack consumption composite metric</li> <li>• Feed balance visualisation</li> <li>• Outlet and outlet group level monitoring (with MO &amp; MA rack PDUs)</li> <li>• Active alarms panel</li> <li>• Total rack power consumption graph with preset and custom periods</li> </ul>                               |
| Environmental view                                              | ✓ Environmental view including: <ul style="list-style-type: none"> <li>• rack average input temperature &amp; humidity composite metrics</li> <li>• row average input temperature &amp; humidity composite metrics</li> <li>• data center average input temperature &amp; humidity composite metrics</li> </ul>                                                                                      |
| Facility & IT asset management                                  | ✓ Simple asset management including: <ul style="list-style-type: none"> <li>• Asset create/modify/delete</li> <li>• Data center topology &amp; power chain management Deployment date</li> <li>• Battery installation, maintenance &amp; warranty expiration tracking"</li> </ul>                                                                                                                    |
| Virtual IT asset monitoring                                     | ✓ Monitor the current state of your virtual infrastructure and use in automation plans with out of the box connectors                                                                                                                                                                                                                                                                                |
| <b>Monitoring of Eaton &amp; many 3rd party power devices</b>   | <b>Single pane of glass solution for power infrastructure &amp; environmental monitoring as well as for business continuity plan implementation in heterogeneous data center environments</b>                                                                                                                                                                                                        |
| Eaton UPSs, rack PDUs & ATSs                                    | ✓ Provide contextual visibility of power and environmental constraints & define business continuity automation triggers                                                                                                                                                                                                                                                                              |
| 3rd party UPSs, rack PDUs & ATSs                                | ✓ Monitor select 3rd party devices and define business continuity automation triggers from select 3rd party devices                                                                                                                                                                                                                                                                                  |
| <b>Manage &amp; update Eaton power devices</b>                  | <b>Simplify configuration management across the network for large installed base deployments of Eaton power devices</b>                                                                                                                                                                                                                                                                              |
| Mass configure Eaton power devices (UPS, PDU, ATS)              | ✓ Deploy common configuration settings across multiple Eaton power devices                                                                                                                                                                                                                                                                                                                           |
| Mass upgrade Eaton power devices (UPS, PDU, ATS)                | ✓ Upgrade UPS card firmware over the network                                                                                                                                                                                                                                                                                                                                                         |

| Features                                                                                 | Benefits and details                                                                                       |
|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| <b>Simple Wizard based automation configuration</b>                                      | <b>Get running fast. Create IT automations and rollback sequences quickly and easily</b>                   |
| Graphical automation wizard                                                              | ✓ Create business continuity automations for groups of devices in minutes                                  |
| Trigger automations on power & environmental events                                      | ✓ Create power & environmental event business continuity automations for groups of devices                 |
| Trigger roll-back automations on error or on the state change of the initial trigger     | ✓ Ensure the graceful sequential shutdown and restart of infrastructure                                    |
| <b>Basic business continuity automations with host level actions</b>                     | <b>Automate protection of your IT environment with host level actions</b>                                  |
| Protected Servers and Virtual Hosts (agentless)                                          | ✓ Gracefully shutdown servers                                                                              |
| Control PDU outlets                                                                      | ✓ Enable automation based control of ePDU outlets (individually or by device)                              |
| Custom script execution                                                                  | ✓ Upload custom scripts in BASH, Python or PERL for use in automations                                     |
| Create advanced composite events with boolean logic                                      | ✓ Use custom user defined events in configuration policies                                                 |
| Execute SSH action                                                                       | ✓ Easily configure custom actions on any SSH enabled device                                                |
| Shutdown storage controllers                                                             | ✓ Remotely shutdown select storage devices                                                                 |
| <b>Define advanced business continuity automations with VM and cluster level actions</b> | <b>Automate protection of fully virtualized HA clusters &amp; HCI environments with advanced actions</b>   |
| Target VM level actions on individual VMs, groups of VMs or automatic groups of VMs      | ✓ Target individual VMs, groups of VMs or automatic groups of VMs with VM level actions                    |
| Target cluster level actions including on hyper converged & vSAN environments            | ✓ Perform graceful cluster level shutdowns including with vSAN and Stretched vSAN environments             |
| Sequential VM load shedding                                                              | ✓ Sequentially shutdown IT loads by business criticality                                                   |
| Shutdown VMware vApp                                                                     | ✓ Gracefully shutdown multiple VMs using VMware vApp objects                                               |
| Nutanix Acropolis shutdown                                                               | ✓ Gracefully shutdown Nutanix Acropolis clusters                                                           |
| <b>3rd party IT solution connectors</b>                                                  | <b>Simple, point and click integration to leading IT platforms</b>                                         |
| VMware vCenter                                                                           | ✓ Create business continuity automations to protect your vCenter clusters                                  |
| VMware ESXi                                                                              | ✓ Create business continuity automations to protect individual ESXi servers                                |
| VMware vSAN & vSAN Stretched                                                             | ✓ Create business continuity automations in both vSAN and vSAN Stretched Cluster environments              |
| VMware SRM                                                                               | ✓ Create business continuity automations that trigger pre-defined Site Recovery Manager plans              |
| VxRail                                                                                   | ✓ Gracefully shutdown your VxRail HCI cluster with IPM fully virtualized. Requires a Gigabit Network card. |
| Microsoft Hyper-V                                                                        | ✓ Create business continuity automations to protect Hyper-V servers or clusters                            |
| Microsoft SCVMM                                                                          | ✓ Create business continuity automations to protect Hyper-V environments via SCVMM                         |
| Nutanix Acropolis                                                                        | ✓ Create business continuity automations to protect Nutanix Acropolis clusters                             |
| Proxmox VE                                                                               | ✓ Create business continuity automations to protect individual Proxmox VE servers                          |
| Datacore SANsymphony                                                                     | ✓ Create business continuity automations to protect VMware based SANsymphony                               |
| <b>Technical and integration</b>                                                         | <b>A modern application that just works in your environment</b>                                            |
| HTML 5 user interface                                                                    | ✓ Modern HTML 5 & Angular 11 web application                                                               |
| LDAP & MS Active Directory integration                                                   | ✓ Integrate with your corporate LDAP or Microsoft Active Directory infrastructure                          |
| Office 365 email integration                                                             | ✓ Integrates with Office 365 email service                                                                 |
| Gmail integration                                                                        | ✓ Integrates with Gmail email service                                                                      |

## How to license Brightlayer DIT-Lite?

- Brightlayer DIT-Lite is licensed according to the number of nodes and is available in different node packages.
- Nodes include IT devices such as hypervisors (VMware ESXi, HyperV Server, VxRail Nutanix & Proxmox VE) and physical Windows servers, as well as power devices such as UPS, PDU and ATS systems.
- You can choose between a 1-year or 3-year subscription or a perpetual license (including 5-year maintenance).

For further details on licensing, please contact your sales representative.

## Want to have a try with Brightlayer DIT-Lite?

- Eaton Brightlayer DIT-Lite disaster avoidance software application enables you to remotely monitor and manage equipment and mitigate power events before they cause damaging outages.
- Our premium offering, Brightlayer DIT-Lite now features a completely new user experience, with a redesigned user interface, more options to automate critical processes and enhanced visualization and contextualization options to better understand the status of IT equipment from anywhere at any time.

Take these advanced virtualization capabilities for a spin with a free 60-day trial. [Register here](#)

### The License structure 2026 in detail

#### For initial sales

| Number of nodes | SKU Perpetual 5Y | SKU Subscription 1Y | SKU Subscription 3Y | SKU Subscription 5Y |
|-----------------|------------------|---------------------|---------------------|---------------------|
| 3               | BL-DITLITE-3P5Y  | BL-DITLITE-3SUB1Y   | BL-DITLITE-3SUB3Y   | BL-DITLITE-3SUB5Y   |
| 5               | BL-DITLITE-5P5Y  | BL-DITLITE-5SUB1Y   | BL-DITLITE-5SUB3Y   | BL-DITLITE-5SUB5Y   |
| 10              | BL-DITLITE-10P5Y | BL-DITLITE-10SUB1Y  | BL-DITLITE-10SUB3Y  | BL-DITLITE-10SUB5Y  |
| 15*             | BL-DITLITE-15P5Y | BL-DITLITE-15SUB1Y  | BL-DITLITE-15SUB3Y  | BL-DITLITE-15SUB5Y  |
| 20              | BL-DITLITE-20P5Y | BL-DITLITE-20SUB1Y  | BL-DITLITE-20SUB3Y  | BL-DITLITE-20SUB5Y  |
| 30              | BL-DITLITE-30P5Y | BL-DITLITE-30SUB1Y  | BL-DITLITE-30SUB3Y  | BL-DITLITE-30SUB5Y  |
| 40*             | BL-DITLITE-40P5Y | BL-DITLITE-40SUB1Y  | BL-DITLITE-40SUB3Y  | BL-DITLITE-40SUB5Y  |
| 50              | BL-DITLITE-50P5Y | BL-DITLITE-50SUB1Y  | BL-DITLITE-50SUB3Y  | BL-DITLITE-50SUB5Y  |

\*New from November 2026



### Get started today

Brightlayer Distributed IT - Lite is an accessible way to bring professional-grade monitoring and control to smaller IT sites. It's simple to deploy, easy to use, and powerful enough to transform the way you manage distributed infrastructure.



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