

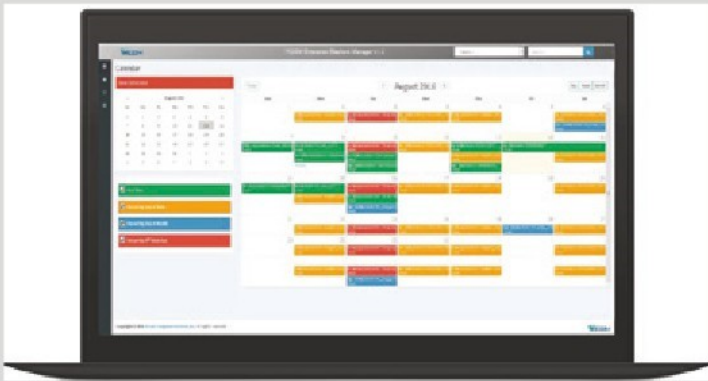
# Vicom Enterprise Blackout Manager (vEBM)

You already chose Netcool for your NOC, a smarter Consolidation and Correlation engine. Now its time to empower it with a smarter way of managing scheduled outages.

## Simple Yet Powerful

In a typical NOC, you can see lots of false positive alerts in Netcool during uninformed scheduled outages which causes lots of non-actionable tickets and wasted man hours.

vEBM is an easy-to-use maintenance scheduling interface that has built-in capability to efficiently plan and schedule maintenance windows. This will suppress unwanted events within the Event Management system (IBM/Netcool) from generating actionable tickets into IT Service Desk.



## Product Background

Vicom's Enterprise Blackout Manager (vEBM) compliments IBM's Netcool and IMPACT and offers a Web and mobile interface to efficiently plan and schedule maintenance windows directly through vEBM's interface or from the Change Management system. This will suppress unwanted events in the Event Management system (IBM/Netcool) from generating actionable tickets into the IT Service Desk; eliminating non-actionable service tickets during scheduled outages

## Key Benefits

- New Calendar View provides instant Access to scheduled outages
- Centralized web and mobile platform to manage all scheduled outages
- Increased operators and maintenance efficiency
- Improved confidence in Event Management tools with noise reduction
- Significantly reduce the number of false positives for Help Desk
- Creation of automated maintenance schedule in Event Management System (IBM/Netcool) from your Change Request Management System

## Software Requirements

- JAVA Version 1.6 or later
- IBM Netcool Omnibus 7.1 or later
- IBM Netcool Impact 6.1 or later
- JAZZ 1.1 or later
- Operating system : Any operating system that compatible with JAZZ or WebGUI (Platform independent)
- Browser: IE 9 or later ,Firefox (latest version V3x)

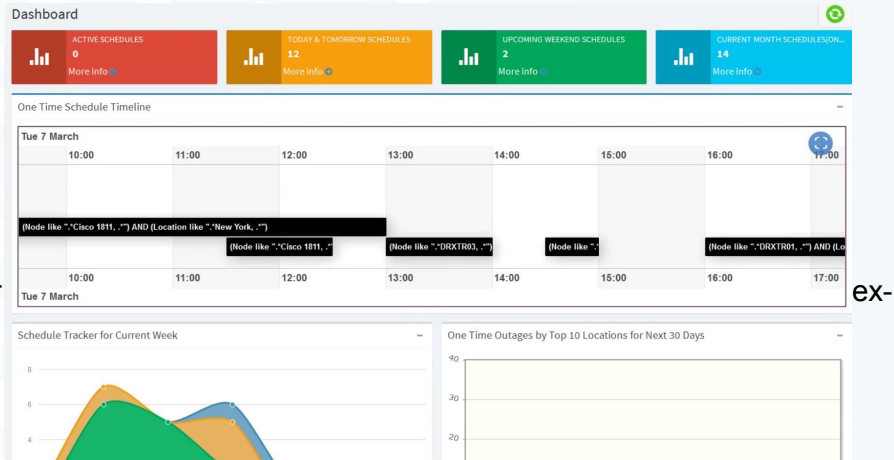
## Mobile Platforms

- Android 4.2 +
- IOS 7+

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## Realtime 360 Schedules View

- Instant analytics on schedules
- Search schedules from any page
- Export to CSV or Excel from Show Schedules
- Get a real time line chart view or search on specific schedules using global search.
- You can even export schedules to a CSV file or excel sheet.



This interface allows users to quickly add schedules. It features a search bar with 'Like' and 'Oracle' filters. A dropdown menu lists various applications, including TASPMetricNameList, TASPMetricScoreList, TASPMetricValueList, TASPMetricResourceNameList, TASPMetricResourceTypeList, TASPMetricNodeList, TASPAnomalousMetrics, TASPAnomalousMetricGroups, TASPAnomalousResources, TASPAnomalousMetricGroups, TASPParentIdentifier, TASPTopic, TASPDirection, TASPRelatedID, TASPActualValue, TASPExpectedValue, TASPIdentifier, EIFFDk, and LogTicket. The 'Application' dropdown is currently set to 'Applications Software'. Below the application list, there are radio buttons for 'Single Window' (selected) and 'Recurring Window', and a 'Time Zone' dropdown set to 'America/New\_York'. The 'From Date' and 'From Time' fields are set to '2017-02-14' and '15:00:00' respectively, while the 'To Date' and 'To Time' fields are set to '2017-02-14' and '18:00:00'. At the bottom, there are 'Close', 'Save', and 'Add' buttons.

## Add Schedules Quickly

- Directly from Calendar View
- An entire application in just a few clicks!
- Even upload all the servers via a CSV file, or by each server from your CMDB
- You can even use our mobile app, while you are away from your desk
- Add unlimited One-time and Recurring schedules