

Performance

Performance based on IIS log files					
Measurements are based on the average time (measured in milliseconds) it takes to serve a single file from a history of VHSs within a specified timespan.					
Hourly measurements					
Interval type	From (UTC)	To (UTC)	Number of requests	Mean	Deviation
Today	3/29/2022 11:16:42 AM	3/29/2022 12:16:42 PM	0	0	0
Yesterday	3/28/2022 11:16:42 AM	3/28/2022 12:16:42 PM	0	0	0
TwoDaysAgo	3/27/2022 11:16:42 AM	3/27/2022 12:16:42 PM	0	0	0
ThreeDaysAgo	3/26/2022 11:16:43 AM	3/26/2022 12:16:43 PM	0	0	0
FourDaysAgo	3/25/2022 11:16:43 AM	3/25/2022 12:16:43 PM	0	0	0
WeekAgo	3/22/2022 11:16:43 AM	3/22/2022 12:16:43 PM	0	0	0
MonthAgo	2/28/2022 11:16:43 AM	2/28/2022 12:16:43 PM	0	0	0
HourAgo	3/29/2022 10:16:43 AM	3/29/2022 11:16:43 AM	0	0	0
Daily measurements					
Interval type	From (UTC)	To (UTC)	Number of requests	Mean	Deviation
Today	3/29/2022 12:00:00 AM	3/30/2022 12:00:00 AM	0	0	0
Yesterday	3/28/2022 12:00:00 AM	3/29/2022 12:00:00 AM	0	0	0
TwoDaysAgo	3/27/2022 12:00:00 AM	3/28/2022 12:00:00 AM	0	0	0
ThreeDaysAgo	3/26/2022 12:00:00 AM	3/27/2022 12:00:00 AM	0	0	0
FourDaysAgo	3/25/2022 12:00:00 AM	3/26/2022 12:00:00 AM	0	0	0
WeekAgo	3/23/2022 12:00:00 AM	3/23/2022 12:00:00 AM	0	0	0
MonthAgo	2/27/2022 12:00:00 AM	2/28/2022 12:00:00 AM	0	0	0

Describe WHAT is being measured here and HOW it can be used to diagnose performance.

Is there a better screenshot than one that presents all 0 values?

From:
<https://docs.pathomation.com/pma.core/2.0.0/> - **PMA.core 2.x**

Permanent link:
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