

Check your Microsoft Project schedules against more than 200 metrics with one click.

A good schedule is the foundation of a well-run project and of effective Earned Value Management (EVM). But checking one against industry best practices and government metrics by hand means filters, spreadsheets and hours of effort on every update, and problems still slip through until a manager, customer or reviewer finds them. The alternative, a separate tool that's expensive, hard to learn and slow to run, often isn't much better.

Schedule Analyzer forProject does the checking for you, right inside Microsoft Project. It shows you exactly which tasks need attention against industry and government metrics and lets you fix them where you already work.

It saves your team time, effort and money on every schedule, every update.

200+
organizations

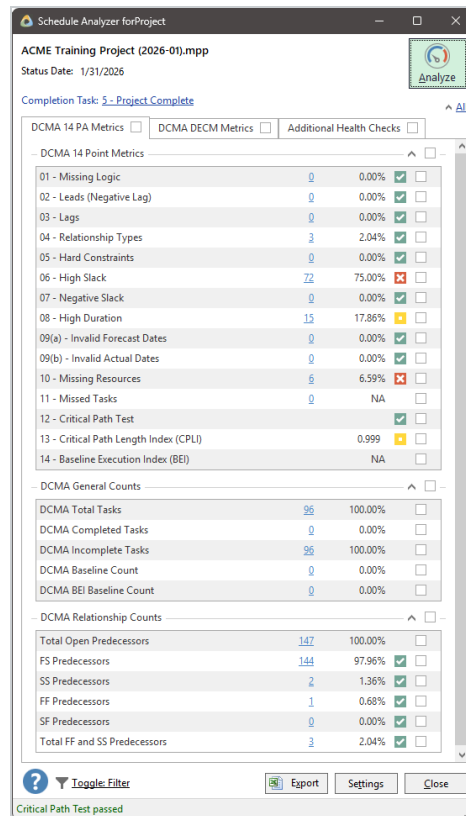
2,500+
licensed users

Built in
runs inside Microsoft Project

30 days
free trial

Why teams use it

- Save time on every update**
 What used to take filters, spreadsheets and hours of checking now takes one click. Run it as often as you like: before a status meeting, before a customer submission, after every update.
- Catch problems early**
 Find missing logic, improper status updates, hard constraints, slipping baseline dates and broken critical paths while they're still easy to fix, not after someone else has found them.
- Go straight to the tasks that need attention**
 Red, yellow and green markers show where to look, and one-click filters highlight the exact tasks behind each flag in your Gantt view. Fix them, run it again and see the result, quickly and efficiently.
- Get consistent results across every project**
 Every scheduler and every project is checked the same way, against thresholds you set. More than 300 Help topics explain how each metric is calculated, so your team can be trained to work consistently and explain the results with confidence.



ACME Training Project (2026-01).mpp
Status Date: 1/31/2026
Completion Task: 5 - Project Complete

DCMA 14 Point Metrics		
01 - Missing Logic	0	0.00%
02 - Leads (Negative Lag)	0	0.00%
03 - Lags	0	0.00%
04 - Relationship Types	3	2.04%
05 - Hard Constraints	0	0.00%
06 - High Slack	22	75.00%
07 - Negative Slack	0	0.00%
08 - High Duration	15	17.86%
09(a) - Invalid Forecast Dates	0	0.00%
09(b) - Invalid Actual Dates	0	0.00%
10 - Missing Resources	6	6.59%
11 - Missed Tasks	0	NA
12 - Critical Path Test		
13 - Critical Path Length Index (CPLI)		0.999
14 - Baseline Execution Index (BEI)		NA

DCMA General Counts		
DCMA Total Tasks	96	100.00%
DCMA Completed Tasks	0	0.00%
DCMA Incomplete Tasks	96	100.00%
DCMA Baseline Count	0	0.00%
DCMA BEI Baseline Count	0	0.00%

DCMA Relationship Counts		
Total Open Predecessors	147	100.00%
FS Predecessors	144	97.96%
SS Predecessors	2	1.36%
FF Predecessors	1	0.68%
SF Predecessors	0	0.00%
Total FF and SS Predecessors	3	2.04%

Toggle Filter | Export | Settings | Close

Critical Path Test passed

One click: every metric, color-coded for review

What it checks

DCMA 14-Point

The widely used standard for schedule quality, in and out of government work.

17 DECM metrics

The schedule-focused DCMA EVMS Compliance Metrics (DECM).

150+ checks

Additional metrics and health checks from industry best practice.

The 150+ additional checks, in 15 groups

- General Counts
- Constraints & Deadlines
- Progress Updates
- Execution Metrics
- Task Types
- Critical Path
- Early / Late Analysis
- Schedule Margin (SM) Tasks
- Relationship Counts
- Baseline Dates & Durations
- Summary Level Planning Packages
- Field Analysis
- Logic Analysis
- Resource Analysis
- Planning Packages

Markers flag items for review and discussion. They are not pass/fail scores.

Share the results

Export results to Excel to share with your team and management and to track schedule quality from one update to the next.

DCMA 14 Point Metrics			
01 - Missing Logic	0	0.00%	G
02 - Leads (Negative Lag)	0	0.00%	G
03 - Lags	0	0.00%	G
04 - Relationship Types	3	2.04%	G
05 - Hard Constraints	0	0.00%	G
06 - High Slack	72	75.00%	R
07 - Negative Slack	0	0.00%	G
08 - High Duration	15	17.86%	Y

Excel export: results and color markers, ready to share

Working on a government contract?

If your contract calls for DCMA schedule assessments and government reporting, Schedule Analyzer forProject gives you a cost-effective way to meet those requirements:

- The DCMA 14-Point Assessment and 17 DECM schedule metrics, with exclusions for level of effort, schedule margin, schedule visibility tasks and planning packages.
- Built-in, configurable export of your schedule data to the IPMDAR Schedule Performance Dataset (JSON) and IPMR Format 6 (UN/CEFACT XML).
- A simple routine: analyze, fix, then export and submit.

Who it helps

Schedulers: a faster, more thorough way to check their own work and deliver better, more reliable schedules with less time and effort.

Project controls and EVMS leads: the same standard applied to every schedule in the organization.

Project and program managers: confidence that the schedule they report from is sound and meets government and industry standards.

Reviewers and PMOs: a quick, consistent read on any schedule they receive.

Better schedules, better earned value. A clean schedule is the starting point for reliable earned value. Schedule Analyzer forProject works hand in hand with EVMS forProject, our earned value management software for Microsoft Project and Primavera P6.

Getting started

Free 30-day trial

Try it on your own schedules.

Works with your Microsoft Project

Supports any version of Microsoft Project that Microsoft currently supports, both desktop and Project Server.

Built-in Help

Explanations of each metric and over 300 Help topics help you get started quickly and efficiently. Additional training is available from forProject if desired.

Start your free 30-day trial or request a demo

www.forproject.com · sales@forproject.com · (214) 550-8156

