

TECH DEBT CHECK

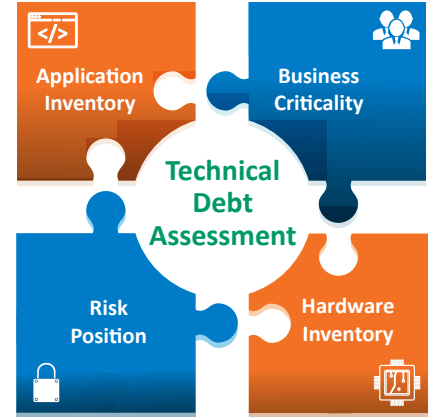
“Tech Debt Check is a user-friendly innovation that will revolutionize how governments decide which applications to update or replace.”

L. Brooks Patterson, Oakland County Executive

Measuring Technical Risk Across Your Technology Portfolio

Tech Debt Check is a vital assessment tool that government agencies can use to take inventory of their applications and hardware, while measuring the technical risk of their overall technology. It provides a clear view of your government agency’s technology footprint that is easy to view, understand and manage.

Tech Debt Check also helps to create an open line of communication and collaboration with application owners; therefore improving the quality of information necessary to ensure that each application is identified, documented and accurate.



Tech Debt Check Will Help Governments Answer:

- What are the applications that support the most critical processes, and which require attention and investment?
- Are there applications that are unused, or rarely used for which recurring fees occur?
- Is it possible to reduce costs by using one application instead of many for the same business purpose?
- Is business continuity at risk if there is an IT failure due to interdependences between applications?

Benefits of Tech Debt Check:

- Creates Technology Collaboration
- Clear View of Technology
- Understand Technology Risks
- Properly Manage Technology
- Minimize Operating Costs
- Minimize Supporting Costs

How to Obtain a FREE Copy of Tech Debt Check

Get started with 3 easy steps:

1. Go to www.g2gmarket.com
2. Register for free with the G2G Marketplace
3. Download your free copy

Who Should Use Tech Debt Check?

- States
- Counties
- Cities
- Villages
- Townships
- Courts
- Schools
- And more...

How to Use Tech Debt Check for Your Government Agency

The Tech Debt Check assessment is easy to use and produces quick results; therefore allowing government to rapidly understand their technology needs.

1

Provide the Tech Debt Check Questionnaire to the appropriate application and hardware owners

2

Add completed Tech Debt Check Questionnaire(s) to the Tech Debt Check workbook

3

View results, have discussions with application owners and make risk-based decisions on applications and hardware