



Google Cloud

# ISSI validation report

Google Cloud Partner  
Specializations

# Grid Dynamics & Google Cloud

With 15 years of extensive expertise in Google Cloud, Grid Dynamics provides businesses with flexible and scalable solutions to drive digital value in the cloud.

## Google Cloud Partnership Specializations



## ISSI validations



Information Security Systems International (ISSI) manages Partner Audit Programs for the world’s industry-leading cloud services companies, and works directly with Partners to help them achieve program compliance. Through a series of ISSI audits, our Google Cloud Specializations are ISSI-validated. The objective of ISSI validation reports is to assess Grid Dynamics' capabilities against the requirements of the Google Cloud Specialization Programs.



# Google Cloud Data Analytics Specialization

ISSI validation



## Google Cloud Data Analytics strengths

The following organizational strengths were noted during the ISSI audit:

- Grid Dynamics was able to show very specific and well-defined details explaining how each of the requirements was met with the evidence that was presented.
- Grid Dynamics was able to demonstrate a very precise Capacity Planning Process which was in alignment with the Forecasting that was done.
- Grid Dynamics was able to provide very detailed steps and strategies that were defined for the Implementation Planning of both case studies that were presented.
- Grid Dynamics has demonstrated their best practices in creating very detailed documented information from the discovery to post-deployment stages of their projects.
- Grid Dynamics is very committed to developing a stronger partnership with GCP by applying for multiple GCP Specializations.
- Grid Dynamics has continued to demonstrate that they apply all the best practices and lessons learned from their previous audit sessions to elevate the standards of their presentation, and of the evidence that is presented.

# Google Cloud Cloud Migration Specialization

ISSI validation



## Google Cloud Cloud Migration strengths

The following organizational strengths were noted during the audit:

- Grid Dynamics was able to show very specific and well-defined details explaining how each of the requirements was met with the evidence that was presented.
- Grid Dynamics was able to demonstrate a very precise Capacity Planning Process which was in alignment with the Forecasting that was done.
- Grid Dynamics has developed a well-defined documented Delivery Process for planning and executing Cloud Migration on GCP which is embedded into the organization's practices.
- Grid Dynamics was able to provide very detailed steps and strategies that were defined for the Implementation Planning of both case studies that were presented.
- Grid Dynamics was able to demonstrate a well-defined Test and Validation plan that is applied to every project and follows very detailed steps on the testing plan that is developed, and the execution of the tests that are done in each project.

# Google Cloud Data Management Specialization

ISSI validation



## Google Cloud Data Management strengths

The following organizational strengths were noted during the audit:

- Grid Dynamics was able to show very specific and well-defined details explaining how each of the requirements was met with the evidence that was presented.
- Grid Dynamics was able to demonstrate a very precise Capacity Planning Process which was in alignment with the Forecasting that was done.
- Grid Dynamics is very committed to developing a stronger partnership with GCP by applying for multiple GCP Specializations.
- Grid Dynamics is committed to applying for more GCP Specializations.



# Google Cloud Marketing Analytics Specialization

ISSI validation



## Google Cloud Marketing Analytics strengths

The following organizational strengths were noted during the audit:

- Grid Dynamics is very committed to developing a stronger partnership with GCP by applying for multiple GCP Specializations.
- Grid Dynamics continues to show a strong commitment to their onboarding and training strategies to be able to have highly competent staff members and motivate them to continue to develop their knowledge and skills.
- Grid Dynamics has demonstrated in a consistent manner an approach of continuous improvement in their GCP practices in which they continuously integrate all best practices and lessons learned that have been acquired from the projects that they have worked on.
- They have been able to create and maintain business relationships with several of the top tier customers in the market such as Google, Apple, Paypal, PepsiCo, Macy`s, etc.
- Grid Dynamics has shown a very professional and positive attitude towards the auditor in listening to the recommendations, and providing and demonstrating that they apply those best practices in their practices.
- Grid Dynamics has developed a well-defined, standardized delivery process which includes very detailed steps in how this process is executed from start to end. This process has been embedded into the partner's GCP practices.

# Google Cloud Infrastructure Specialization

ISSI validation



## Google Cloud Infrastructure strengths

The following organizational strengths were noted during the audit:

- Grid Dynamics was able to show very specific and well-defined details explaining how each of the requirements was met with the evidence that was presented.
- Grid Dynamics was able to demonstrate a very precise Capacity Planning Process which was in alignment with the Forecasting that was done.
- Grid Dynamics has developed a well-defined documented Delivery Process for developing Infrastructure on GCP which is embedded into the organization's practices.
- Grid Dynamics was able to provide very specific and detailed steps and strategies that were defined for the Implementation Planning of both case studies that were presented.
- Grid Dynamics was able to demonstrate a well-defined Test and Validation plan that is applied to every project and follows very detailed steps on the testing plan that is developed, and the execution of the tests that are done in each project.

# Google Cloud Application Development Specialization

ISSI validation



## Google Cloud Application Development strengths

The following organizational strengths were noted during the audit:

- Grid Dynamics has excellent technical capabilities.
- Grid Dynamics demonstrated a good methodology for the documentation of all the steps of the product lifecycle.
- Grid Dynamics was able to demonstrate their maturity and expertise level with the 3 unique case studies that were presented.
- Strong Application development expertise.
- Grid Dynamics has good and standardized artifacts that were used for the documentation of the cases.
- Grid Dynamics is making a good effort to produce content for social media.



# Google Cloud Machine Learning Specialization

ISSI validation



## Google Cloud Machine Learning strengths

The following organizational strengths were noted during the audit:

- Grid Dynamics is very committed to developing a stronger partnership with GCP by applying for multiple GCP Specializations
- Grid Dynamics is planning to apply for additional GCP Specializations to solidify their alliance and partnership with GCP.
- Grid Dynamics continues to show a strong commitment to their onboarding and training strategies to be able to have highly competent staff members and motivate them to continue to develop their knowledge and skills.
- Grid Dynamics has demonstrated in a consistent manner an approach of continuous improvement in their GCP practices in which they continuously integrate all best practices and lessons learned that have been acquired from the projects that they have worked on.
- Grid Dynamics has been able to create and maintain a business relationship with several of the top tier customers in the market such as Google, Apple, Paypal, PepsiCo, Macy`s, etc.
- Grid Dynamics has become the main organizer of the Data Points Summit which is a leading regional conference on data science, enterprise AI, and data engineering.
- Grid Dynamics has published several Whitepapers related to ML/AI such as: Personalizing in-game experience using reinforcement learning, Price optimization for video games using machine learning and The Essential Guide to Transforming IT Operations with AIOps.