

Esri & ArcGIS

Supporting You & Your Work

PURPOSE

SHARING

RELATIONSHIPS

APPLICATIONS

VISION & TRENDS

TECHNOLOGY UPDATE

LEARNING

HELPING YOU MAKE YOUR WORK SUCCESSFUL INTERESTS

DISCIPLINES

ORGANIZATIONS

YOU

BACKGROUNDS

NATIONALITIES

A GLOBAL COMMUNITY OF GEOSPATIAL BUSINESS PROFESSIONALS

YOUR WORK

Addressing All Our World's Challenges

Economic Development

Nature Conservation Health Pollution Transparent Government Energy **Natural Resources Climate Change** Science & Technology National Security Business Environment Water Resources Agriculture Social Conflicts **Urbanization & Development** Natural Disasters Infrastructure

APPLYING THE GEOGRAPHIC APPROACH . . .

ArcGIS

OUR WORK

Creating Useful Technology Helping Our Users Be Successful

Support

Products

Education

VISION

Applying GIS and the Geographic Approach

Driving Our Collective Business And Transforming Our World

The Geographic

Approach

Organizing & Integrating All the Factors A Way of Thinking and Problem Solving That Integrates Geographic Science & Information Into How We Understand and Manage Our Future

Science Based

Integrated

Spatial

Understanding

Holistic

Providing a Framework for Understanding and Applying Our Knowledge

Collaborative

An Inclusive and Multidisciplinary Process Impacting Every Sector of Society

GIS Enables The Geographic Approach

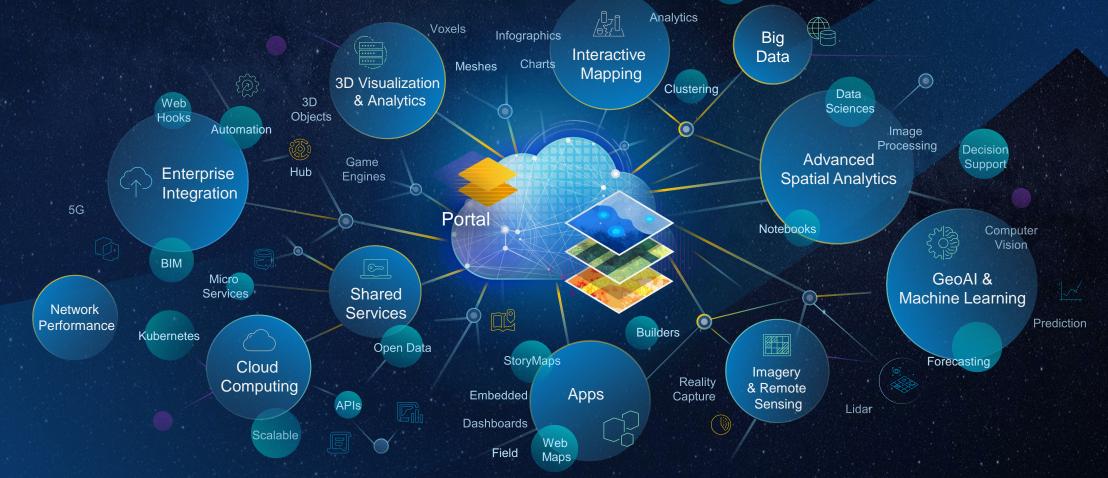
Providing a Process and Framework . . .

. . For Applying Geographic Knowledge Widely



ArcGIS Is Advancing Rapidly

Integrating and Leveraging Many Innovations



Helping Us Scale Our Collective Efforts

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Real-Time

The ArcGIS System



ArcGIS Location & Geospatial Services

Geospatial Infrastructure Is Transforming Organizations Creating a Whole New Kind of Intelligent Infrastructure ...



Organizing and Making Available Distributed Geospatial Services