

Introspective Systems Brand Guide

DECEMBER 2018

DARK LOGO

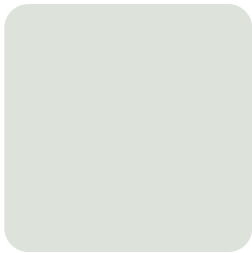
INTROSPECTIVE SYSTEMS

LIGHT LOGO

INTROSPECTIVE SYSTEMS

Logo files are located in the folder "Introspective Logos 2018" in Google Drive.

COLOR PALETTE



RGB 33, 60, 49
HEX #213C31



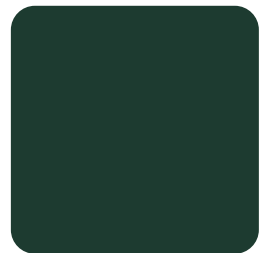
RGB 46, 98, 72
HEX #2E6147



RGB 80, 115, 86
HEX #507255



RGB 112, 151, 117
HEX #709775



RGB 221, 216, 219
HEX #DDE2DB

FONTS

Introspective uses the Google font ROBOTO for all its public facing collateral and communications. If you do not have Roboto installed on your machine, you can download it here: <https://fonts.google.com/specimen/Roboto>. See Google on how to install fonts on your particular operating system.

Headlines : Roboto

AaBbCcDdEeFfGgHhIiJjKkLlMm
NnOoPpQqRrSsTtUuVvWwXxYyZz
1234567890

Body: Roboto

AaBbCcDdEeFfGgHhIiJjKkLlMm
NnOoPpQqRrSsTtUuVvWwXxYyZz
1234567890

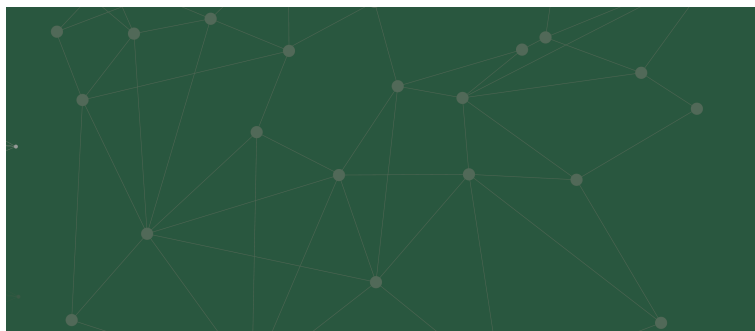
EXAMPLE

Take Control of Your Ecosystem

Complex software ecosystems share some characteristics, including the need to scale, to adapt to change, and to handle large volumes of data securely. Some platforms solve some issues; xGraph works across your entire ecosystem. Learn how xGraph enables applications that meet the challenges of complexity in today's data-driven world.

HEADERS & GRAPHICS

There are a number of background / decorative graphics available for use in Powerpoint decks, collateral, social media, and for other uses. They can be found in the "Graphics 2018" folder in Google Drive, filenames as shown below. There is also a whitepaper template available in Word format in the "Templates 2018" folder.



networkheaderbg-green-01



headerbg-green-02



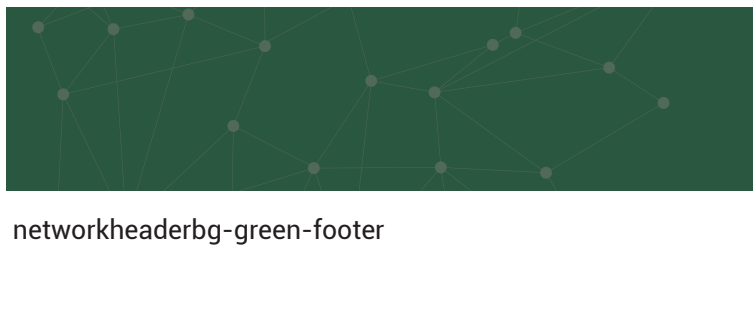
headerbg-green-03



headerbg-green-04



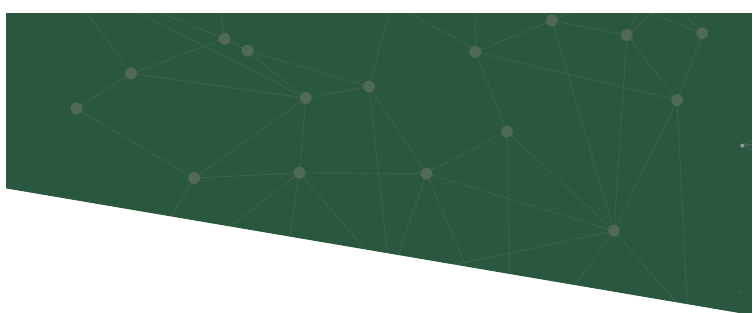
headerbg-green-01



networkheaderbg-green-footer



networkheaderbg-green-slant



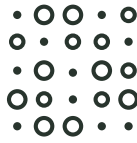
networkheaderbg-green-slant-rtl

ICONS

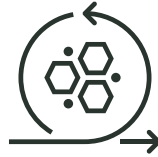
These are the brand approved icons for use in collateral, powerpoint presentations, white papers, etc. Icons can be found in the “Introspective Icons 2018” folder in Google Drive. The file names match the names shown below.



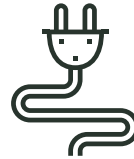
BUILD



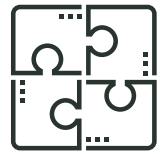
OPTIMIZE



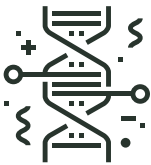
DEPLOY



ENERGY GRIDS



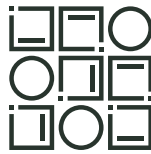
FIT TOGETHER



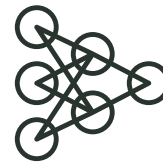
MEDICAL



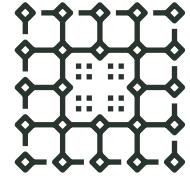
POSSIBILITIES



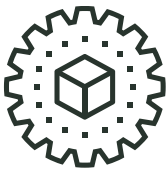
MODULAR



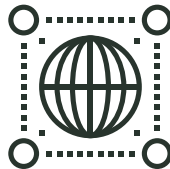
GRAPH COMPUTING



EDGE COMPUTING



NO STACK DEV



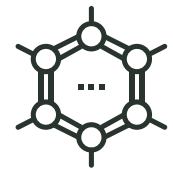
DEVELOPMENT ECOSYSTEM



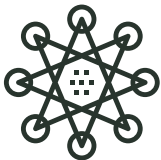
SCIENCE



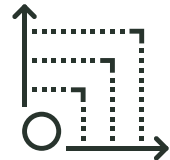
AI



NODES



SYSTEM



SCALABILITY



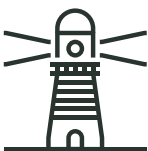
LEARNING PAPER



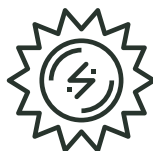
SCIENCE ALT



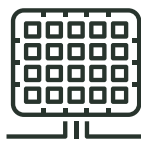
SYSTEM



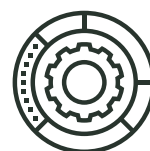
LIGHTHOUSE IDEAS



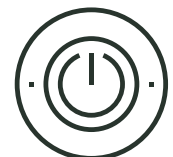
SOLAR POWER



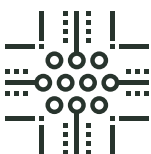
SOLAR PANEL



DATA ALT



POWER ALT



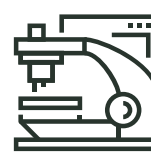
DATA



BUILDING ALT



LEARNING PAPER ALT



SCIENCE ALT 2