



INFORMED • INTUITIVE • PERSONALIZED

INTRODUCING TDF 2.0

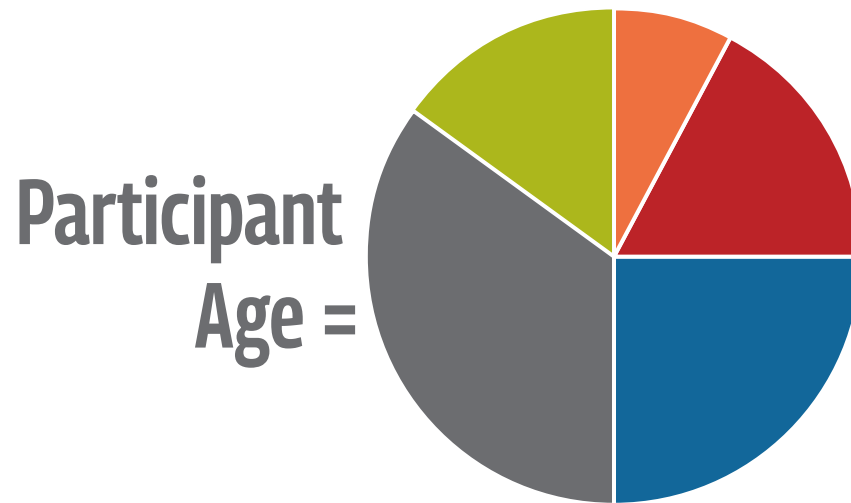
Retirement Solutions Reimagined



FOR
ADVISORS

OLD PARADIGM

Target Date Fund Retirement Plans TDF 1.0



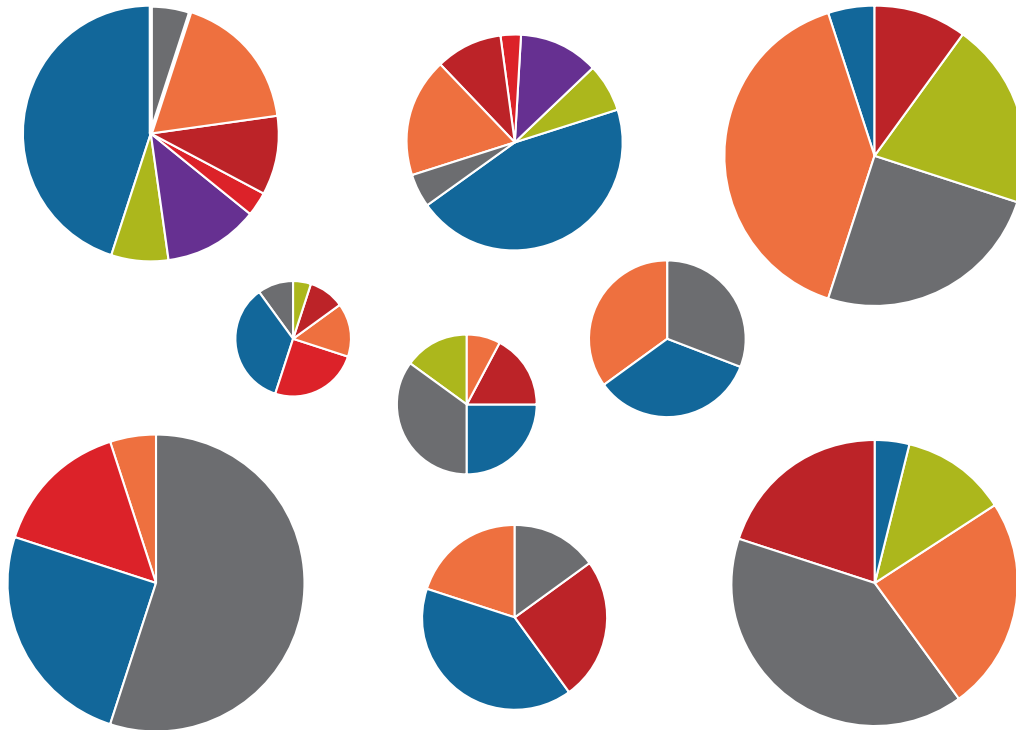
“One-Size-Fits-All”
Approach to Asset Allocation

Why Are We Treating
Everyone As “Average”?

Without **an improved** alternative,
TDF 1.0 has been the widely adopted
default retirement option for most
employer **sponsored** retirement plans.

NEW PARADIGM

Target Date Fund Retirement Plans TDF 2.0



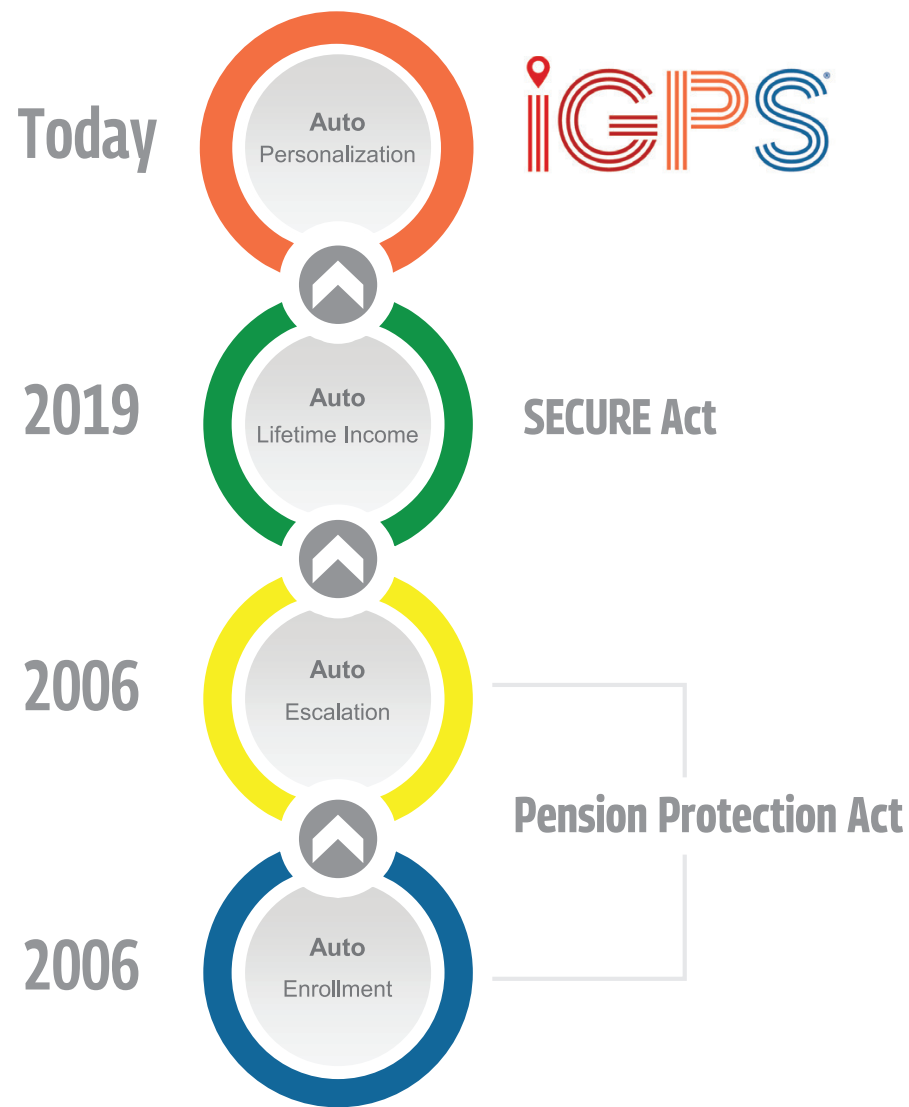
With **iGPS**,
All Portfolios Are “Unique”!

Today, with information technology using available employee data, each person’s portfolio is personalized rather than using national data that makes everyone “average”.

iGPS uses participant data to construct unique glide paths :

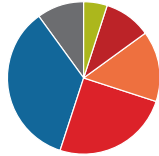
- Age**
- Salary**
- Match Rate**
- Assets**
- Deferral Rate**

QDIA Auto Evolution

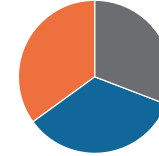


Each Participant's Situation is Unique And Should Not Be Treated the Same.

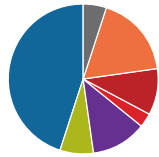
Alex
Age - 52
Salary - \$100,000
Account Value - \$423,000
Deferral - 7%
ER Contribution - 3%



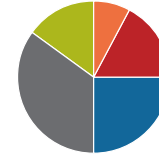
June
Age - 34
Salary - \$54,000
Account Value - \$20,000
Deferral - 5%
ER Contribution - 2.5%



Paula
Age - 42
Salary - \$40,000
Account Value - \$47,000
Deferral - 6%
ER Contribution - 3%



Sidney
Age - 50
Salary - \$40,000
Account Value - \$47,000
Deferral - 6%
ER Contribution - 3%



Learn More Now
www.igps.one



iGPS Overview



How It Works

info@nexus338.com



NEXUS338

PIMCO

Nexus338 serves as the participant-level 3(38) and sponsor of iGPS. iJoin is the technology provider to implement personalization. PIMCO provides its proprietary asset allocation algorithm to personalize portfolio as well as the underlying investment building blocks (in CITs). These parties are not affiliated. This is not a solicitation to buy or sell and securities. iGPS is a Registered Trademark of Nexus338 and is not an investment product. Please review current prospectus prior to making any investment decision. Past performance is not necessarily indicative of future performance.