

## Agenda



**Evolution of DC Options** 

**Default Strategies** 

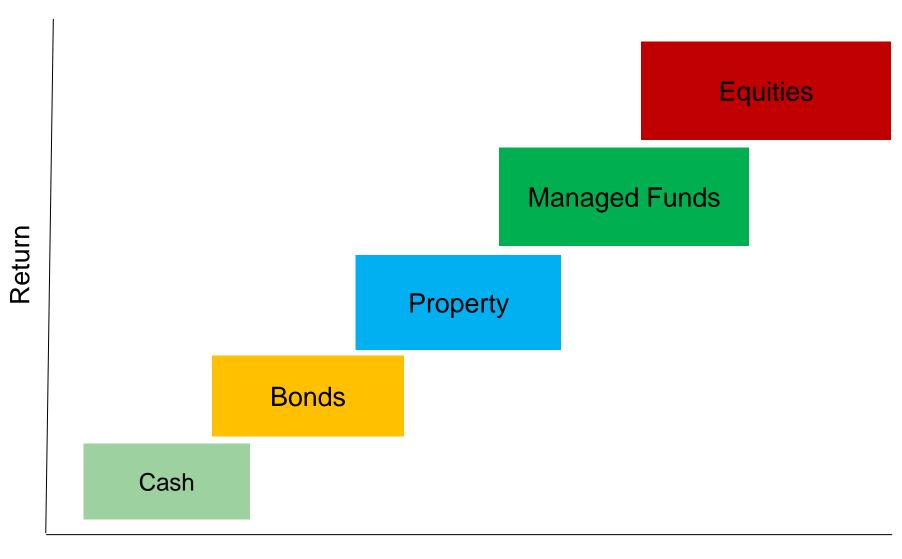
# **Evolution of DC Options**



- Traditional Funds
- White Labelled Strategies

# **Traditional Fund Options**





Risk

### **White Labelled Options**



**Evolutions from Traditional Strategies** 

**Equity Strategy Developed markets Emerging markets** Multi Asset Strategy **Equities** Return **Global Bonds Diversified Growth** Multi Asset / Absolute Return Funds Managed Fund **Bond Strategy** Annuity matching bonds Cash Strategy International Cash

Risk

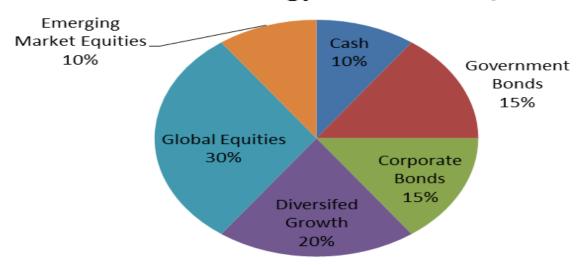
### **White Labelled Options**



#### **Multi Asset Strategies**

- Multi-Asset strategies starting to take the place of traditional managed funds
- Multi-Asset strategies could be a mixture of diversified growth funds
- Can also use asset allocation determined by Advisors/Fiduciary Managers with specialist managers for each asset class (more common in UK)
- Examples:

#### Multi Asset Strategy - Medium Risk/Return



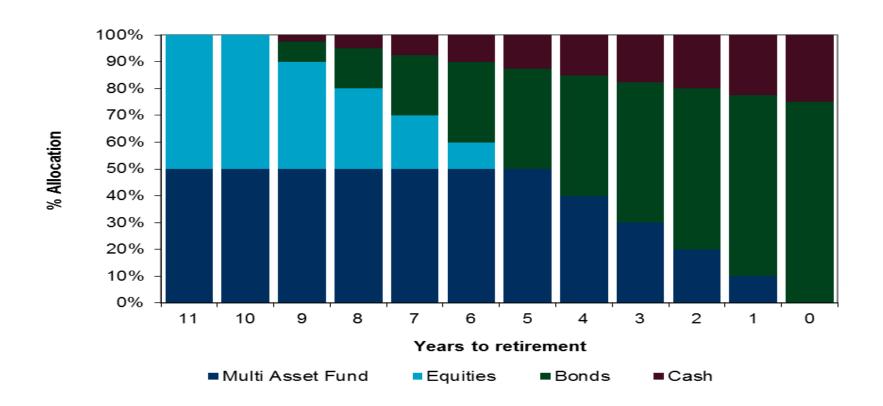
# **Default Strategies**



### **Typical Default Strategy**



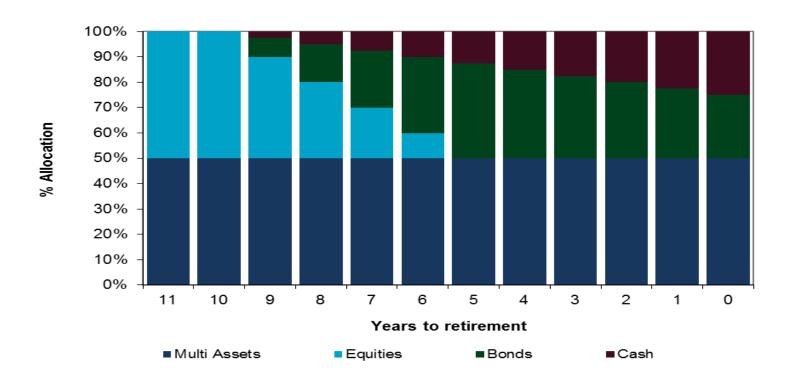
- De-risking starts between 5 and 15 years from retirement (with 10 years the most common)
- In the growth phase, multi-asset funds and equities are typical
- Greater focus on the most appropriate bonds in the de-risking phase



## Lifestyle (ARF) Strategy



- Trustees still have a default fund that targets an annuity at retirement
- However, some Trustees are adding a new Lifestyle (ARF) option to cater for members that might take an ARF on retirement
- Example:

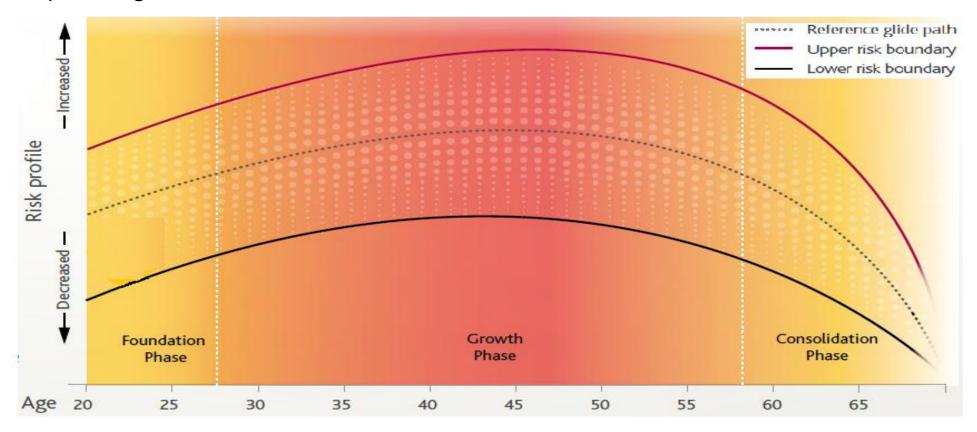


## **National Employment Savings Trusts (NEST)**



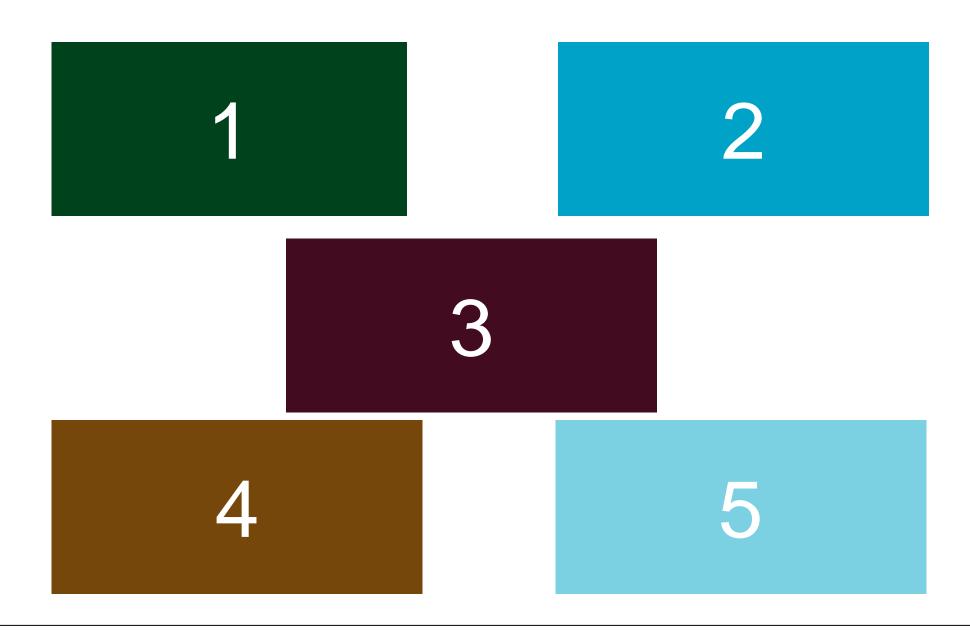
#### **Default Option**

- Nest will use a Target Retirement Date approach for the default strategy with three distinct phases.
- Nest will dynamically manage the risk profile of the funds within each stage depending on their market views.

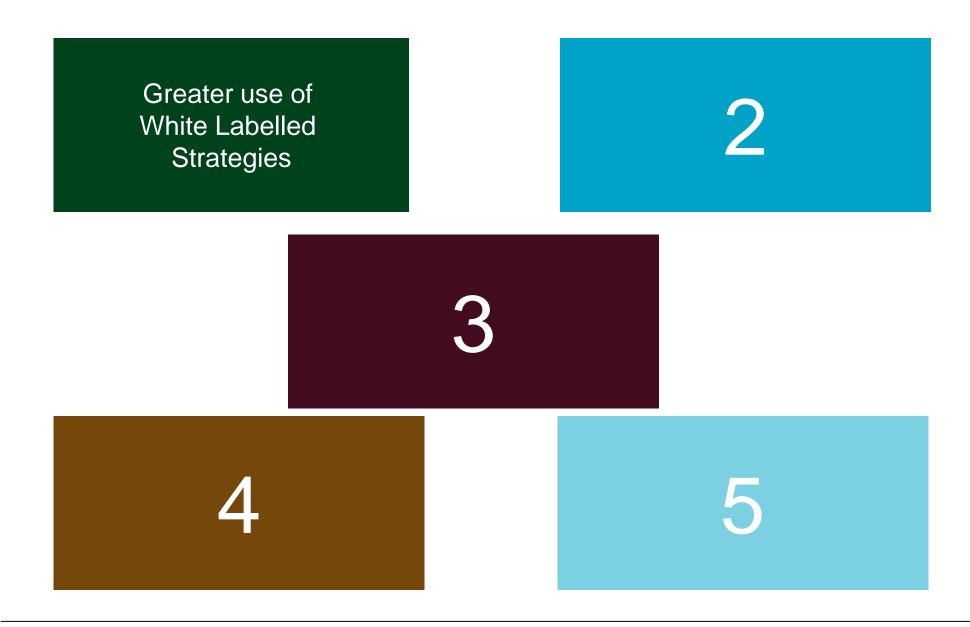










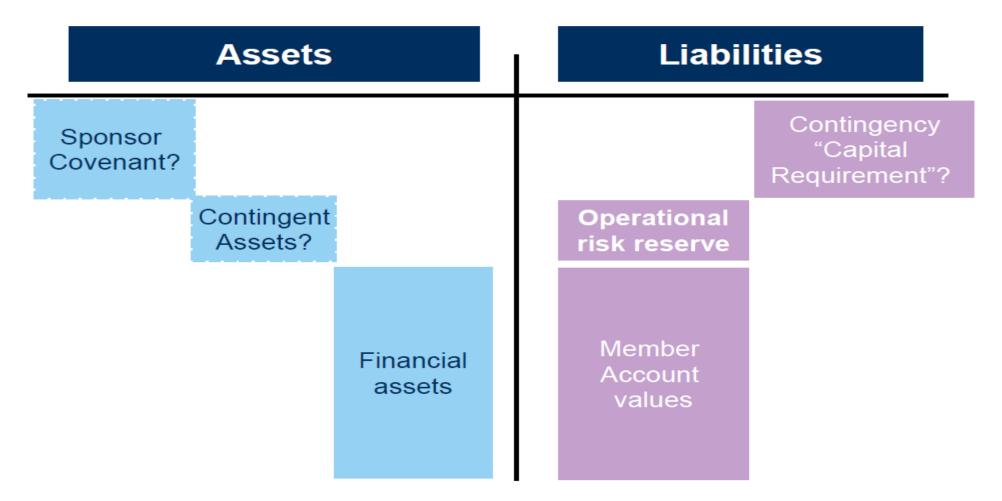






### Possible implications of Solvency II for DC





 The calculation and maintenance of a reserve to cover operation risk will add significantly to frictional costs. This could increase the move to a contract basis for DC.



Greater use of White Labelled Strategies

Solvency II Impact on Trust Based DC Schemes

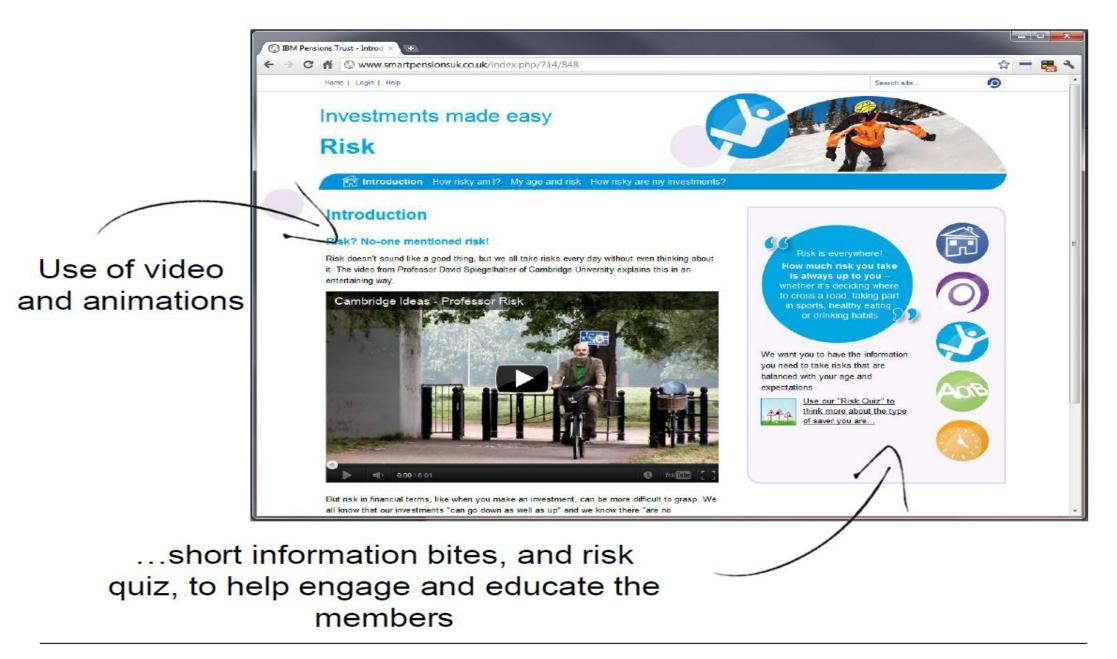
Advanced Communication Policy

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### **Advanced Communication**







Greater use of White Labelled Strategies

Solvency II Impact on Trust Based DC Schemes

Advanced Communication Policy

Increased use of Target Date Retirement Funds

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Greater use of White Labelled Strategies

Solvency II Impact on Trust Based DC Schemes

Advanced Communication Policy

Increased use of Target Date Retirement Funds

Introduction of Platform Providers

