

**JULEX** CAPITAL

# Destination vs Journey investing - Why it matters

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# Industry


The investment industry works hard to encourage DIY folk to focus on all of the wrong things

Sales based on the last 1-, 3-, 5-, and 7-year performance numbers



- **Bad**

- Touting performance over the last 1-, 3-, 5-, and 7-years versus the S&P 500 Index
- Cherry picking performance highlighted
- Implying that past performance will continue into the future
- **Purposefully conflating beta with alpha**



**“You too can beat  
the market . . .  
just use our stuff”**

# Investment management firms

Their objectives

- The investment management firms
- They are in the business of
  - Attracting and retaining clients
  - Not in the business of making money for their clients
- Or more sharp-edged
  - They exist to make money from your clients . . . not for your clients

# How do they approach this objective?

Sell product

## The easiest and surest why of selling product

- Convince clients (and their advisors) to focus on past performance relative to an index benchmark
- Look at the product's performance over the last 1-, 3-, 5-, 7-year periods
- Compare to a benchmark that makes the product look good
- And when it doesn't
  - Just change the benchmark . . . or
  - Focus on a different product



- Believe past performance indicates future performance
- Believe they can “invest in the past”

This encourages the manufacture  
and distribution of **Journey**  
portfolios



## Intended Benefit

Experience a smoother, more pleasing Journey



## Possible Cost

Unfortunately, your Journey portfolio might lead you to this Destination



# Is there a different approach?

## But what if you had a different objective

- An objective that strongly aligned with your real world needs

Time Segment	Used for needs that are this far in the future	Required Return (measured net to the investor, and only at the final Destination)	Destination (number of years in the future at which seek to have earned at least the Required Return)
1	0 - 5 years	3%	2½ years
2	6 - 10 years	4%	7½ years
3	11 - 15 years	5%	12½ years
4	16 - 20 years	6%	17½ years
5	21 and greater years	7%	22½ years

Objective would then be . . . .

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- Never earn less than the **Required Return** . . . but measured only at the **Destination**
  
- **OR**
  
- Maintain the lowest possible probability of earning less than the **Required Return** over any and all future Rolling Time Windows (of a length matching the Destination)

## Is this an “absolute return” portfolio?

- Nope
- Not in the slightest
  
- Absolute return strategies only exist in Disney films
- They’re just a cruel joke by the over-excited salesperson
  
- The Destination portfolio strictly ignores the journey . . . . And stays focused on its destination



## The old Chinese proverb

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- If you have one year, plant rice
- If you have ten years, plant trees
- If you have one years, educate children

- Different investments take different amounts of time to
  - Germinate
  - Sprout
  - Grow
  - Mature
  - Be successfully harvested
- The bank CD . . . . a pretty short period
- The venture capital fund . . . . a pretty darn long period . . . use multiple vintages
- If all you've got is 3 years . . . don't use
  - Tactical asset allocation
  - Call option overwriting
  - Put option protected stocks
  - Preferred stocks



## Intended Benefit

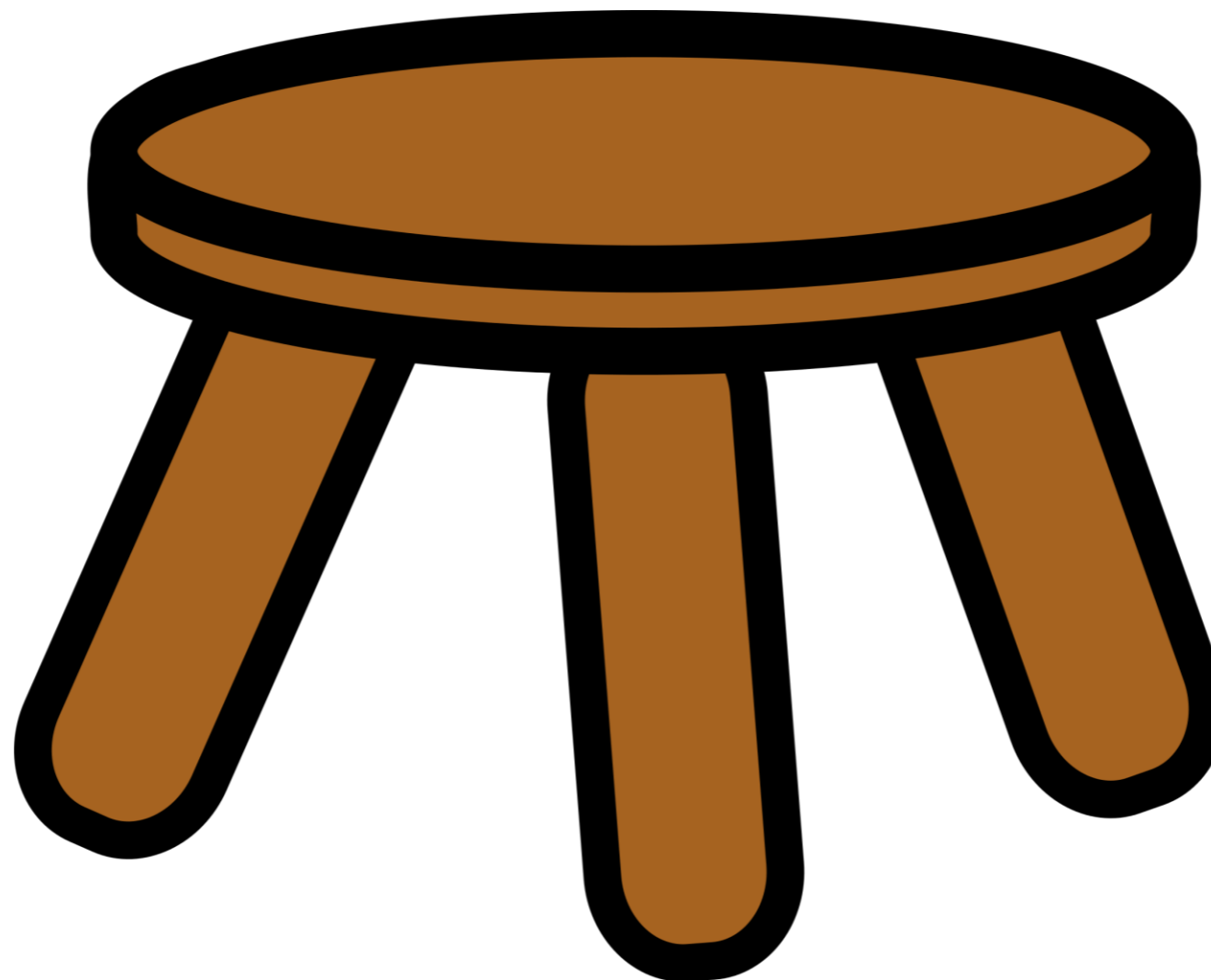
Reach a more favorable  
Destination



## Possible Cost

Unfortunately, your Destination  
portfolio might take you on this  
type of Journey

**Buckets**



**Always  
adapting  
and evolving**

**Forward-looking  
investments**

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# Time Segmentation Investing - and optimal portfolio design

Friday

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All data and statistics were provided by Global Financial Data, Inc. and NDR, Inc. (unless otherwise indicated in the exhibit)

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