rittman
analytics

Jumpstart Services

Onboarding & Enablement Packages for Embeddable

April 2024

Embeddable

Cube Partner
Network

Introducing Rittman Analytics: Embeddable Partner

We're a boutique data analytics consultancy that works with innovative, digital-first organizations who want to scale-up and modernize their data analytics.

We're from Brighton, UK with a remote-first team based in the UK, Europe and North America. All of our team are hands-on and have extensive experience with Cube and Embeddable, and provide onboarding and enablement services to help get you and your team up-and-running.

Meet the Team

Mark Rittman
Founder, Director & CEO

Lewis Baker
Director & COO

Amir Jaber
Senior Analytics Consultant

Olivier Dupius
Principal Consultant

Jordan Ilyat
Analytics Engineer
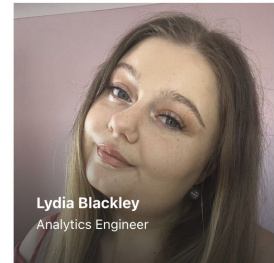
Lydia Blackley
Analytics Engineer
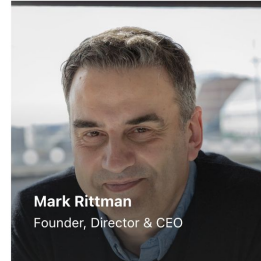
What our clients say

"Rittman Analytics increased our data team's capabilities and helped us build a solid foundation for embedded analytics"
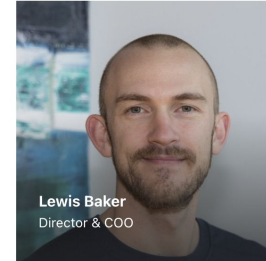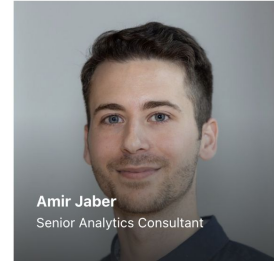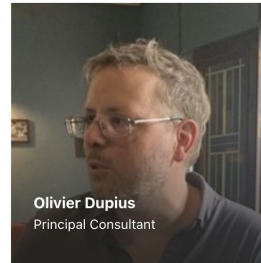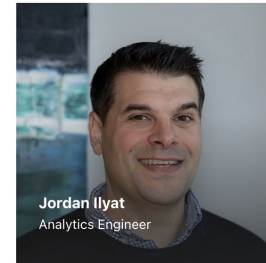
William Seward
Senior Vice President, Technology

Torticity

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rittman analytics

Cube Data Model Services

Jumpstart

Kick-start your Cube data modelling

Jumpstart Plus

Kick-start with additional rapid development

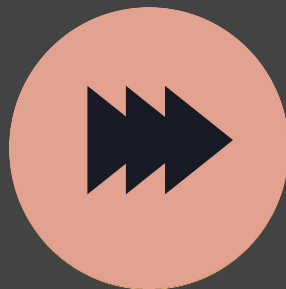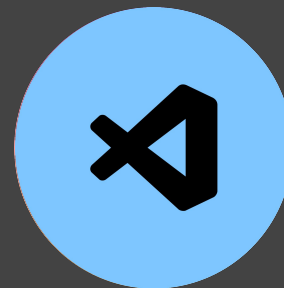# Custom Sprints

We develop the Cube model for you

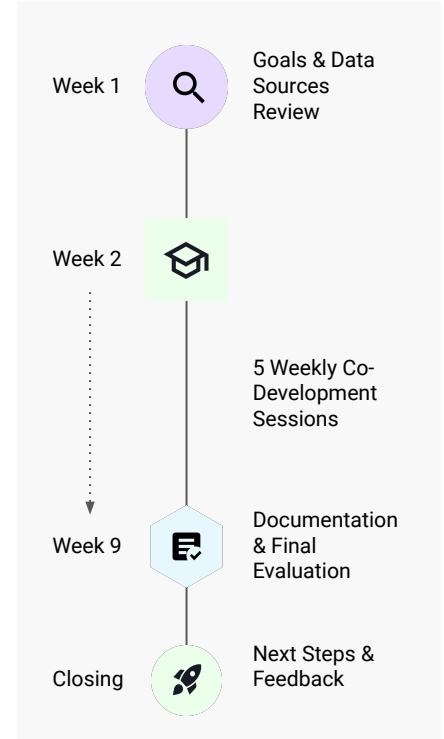# 🚀 Jumpstart - Kickstart your Cube data modeling

Choose this if:

- You have an experienced engineering team that can learn from our team's experience and want to get your implementation in line with best practice.

What to expect?

- A review of the use-case and data source(s) you plan to use for your data model
- Advice on the suitability of your source data and data transformation strategy
- Training on Kimball-style dimensional data modeling and how to apply to Cube
- Conceptual, logical and physical data models for implementation within Cube.
- Guidance over row-level security, query caching, multi-tenancy, partitioning
- Rittman Analytics will provide mentoring through co-development sessions
- A deployed Cube data model ready for use as data source for Embedded

Price: £4950

Week 1 — 🔍 Goals & Data Sources Review

Week 2 — 🎓

5 Weekly Co-Development Sessions

Week 9 — 📋✓ Documentation & Final Evaluation

Closing — 🚀 Next Steps & Feedback

⏩ Jumpstart Plus

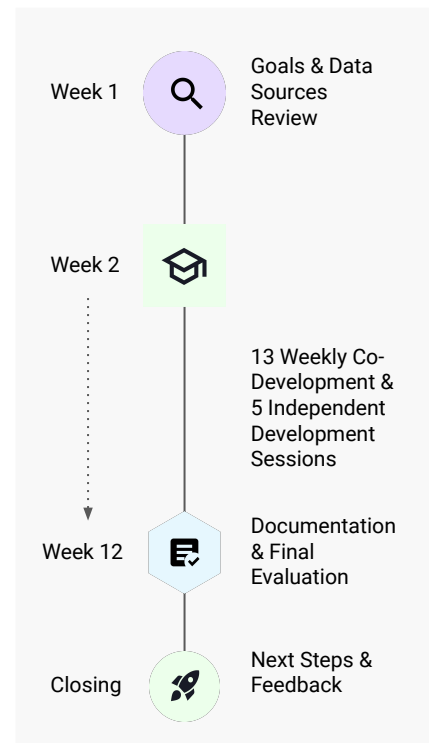Choose this if:

- You want us to help engineer the solution with hands-on resource,for a company that want to move fast and decrease time to value.

What to expect?

- A review of the use-case and data source(s) you plan to use for your data model
- Advice on the suitability of your source data and data transformation strategy
- Training on dimensional data modeling and how to apply to Cube models
- Conceptual, logical and physical data models for implementation within Cube.
- Guidance over row-level security, query caching, multi-tenancy, partitioning
- Rittman Analytics will provide mentoring through 13 co-development sessions, supplemented by 5 independent development sessions
- A deployed Cube data model ready for use as data source for Embedded

Price: £9950

Week 1	🔍	Goals & Data Sources Review
Week 2	🎓	
		13 Weekly Co-Development & 5 Independent Development Sessions
Week 12	☑	Documentation & Final Evaluation
Closing	🚀	Next Steps & Feedback

Embeddable Custom Development Sprints

Choose this if:

- You want us to engineer the solution with hands-on resource. This is solution is for a company that want to move fast and let us build the data model for them

What to expect?

- A review of the use-case and data source(s) you plan to use for your data model
- Advice on the suitability of your source data and data transformation strategy
- Conceptual, logical and physical data models for implementation within Cube.
- Implementation of row-level security, query caching, multi-tenancy, partitioning
- Rittman Analytics will provide independent development within an agreed scope
- A deployed Cube data model ready for use as data source for Embeddable

Price: £7950/sprint
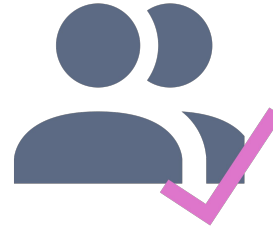
Getting Ready for your Jumpstart

Data Readiness

- Source data available to access via SQL and Cube
- Data quality known and of sufficient quality

Defined Use-Case

- Use-case defined, agreed and understood
- Business rules and calculation logic known

Resource Availability

- Development team available and briefed
- SMEs and project sponsor identified and available

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/partners/embeddable

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