

# Datasheet

# Partner Success Services: Standard Package

Denodo Partner Success Services (PSS) are Partner-directed services designed to provide support in specific, high-impact situations and engagements. These services are part of Boost.

**BOOST - A DENODO PARTNER SUCCESS PROGRAM** 

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## **Overview**

Denodo's Partner Success Services packages provide advisory/guidance support to Denodo's implementation partners during the delivery of use-cases utilizing the Denodo platform. These services provide a lightweight mechanism for Denodo and the Partner to collaborate and jointly drive towards successful outcomes for the customer.

### **Example Execution**

The table below provides an example of the various engagements that could be scheduled through the duration of a three month project execution period.

| MONTH 1                              |   | MON              | ITH 2                          | MONTH 3                        |                                   |  |
|--------------------------------------|---|------------------|--------------------------------|--------------------------------|-----------------------------------|--|
| Sprint 0                             | Sprint 1  | Sprint 2         | Sprint 3                       | Sprint 4                       | Sprint 5                          |  |
| Initiation<br>Phase                  | Implementation<br>Phase                                 | Configura        | Go-Live Prep<br>Phase          |                                |                                   |  |
| Readiness<br>Review                  |   | Design<br>Review | Development<br>Review          | Development<br>Review          | Development<br>Complete<br>Review |  |
| Architecture<br>and Design<br>Review | Implementation<br>Review Sprint<br>Checkpoint<br>Review |                  | Sprint<br>Checkpoint<br>Review | Sprint<br>Checkpoint<br>Review | Go-Live<br>Readiness<br>Review    |  |

Meet-the-Expert Sessions

|           | $\checkmark$ Sr. Technical Resource $\checkmark$ Denodo SMEs $\checkmark$ Product Management/Engineering |
|-----------|--|
| Resources | SMEs and other resources may be pulled in by the Sr. Technical Resource based on the nature              |
|           | and complexity of the reviews  |

Note: Each sprint in the example is two weeks in duration

The number of boosters executed depends on the purchased Boost Partner Success Services Package (please see applicable Boosters below for the Standard Package)

#### **Details**

The table below defines a single unit of the Standard Package.

Note that a minimum purchase of three (3) units is required, with additional units available to be purchased.

| PACKAGE | UNIT                 | PRICE/UNIT (USD) | DURATION |
|---------|----------------------|------------------|----------|
| Basic   | 1 Month <sup>1</sup> | \$18,000         | 1 Month  |

<sup>1</sup> A Month is defined as four (4) consecutive business weeks.

<sup>2</sup> Pricing shown in US Dollars. Pricing is available in other currencies.

The Standard Package consists of a set of Boosters (technical reviews and guidance) and Meet The Expert Hours which are structured and scheduled over the duration of execution of the engagement.

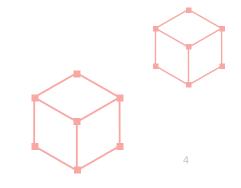
#### BOOSTERS

Boosters are mini-engagements to review specific technical aspects of a Denodo solution with the Partner delivery team. Each review has a designed purpose, function and output. The number of Boosters conducted could vary depending on the Partner Success Service package purchased.

| PHASE          | AREA   | ALL AVAILABLE BOOSTERS   | BOOSTERS<br>AVAILABLE IN<br>STANDARD <sup>3</sup> |  |  |  |
|----------------|--|--|---|--|--|--|
| Initiate       | Project Initiation<br>Readiness  | 1. <b>Project Initiation Readiness Review</b> - Confirm readiness and provide recommendations  | 2   |  |  |  |
|                | Architecture1. Assessment - Data and Analytics ecosystemand Designand architecture landscape |  |   |  |  |  |
|                |  | 2. <b>Best Practices and Patterns Review</b> -<br>Development and extension of architectural<br>and integration patterns across commonly used<br>Denodo capabilities and toolsets. | 3   |  |  |  |
|                |  | 3. <b>Cloud Deployment Review</b> - Cloud<br>Deployment technologies and recommendations<br>for public and private Cloud Use Cases   |   |  |  |  |
| Implementation | Implementation<br>Review and<br>Guidance   | 1. Installation Review - Review and guidance on Denodo Installation practices  |   |  |  |  |
|                |  | 2, <b>Caching Review</b> - Review and guidance on Caching Strategy and Configuration   |   |  |  |  |
|                |  | 3. <b>Scheduling Management Review</b> - Review<br>and guidance on Scheduling, Management and<br>associated Best Practices   |   |  |  |  |
|                |  | 4. <b>Security Strategy Review</b> - Review and guidance on Development of Security Strategy (LDAP settings / configurations required)   |   |  |  |  |
|                |  | 5. Administration Best Practice Review -<br>Review and and guidance on Administration<br>Best Practices for backups and promotion to<br>other environments                         |   |  |  |  |

<sup>3</sup> Indicates the number of Boosters that could be selected from the available Boosters in the Area.

| Development<br>and Guidance     1. Data Source Assessment - Identification and<br>connection to data sources       2, Base Views Review - Review and guidance on<br>creation of base views.     2, Base Views Review - Review and<br>guidance on the design of publishing data<br>services strategy and client's access.     3. Data Services Review - Review and<br>guidance on the design of publishing data<br>services strategy and client's access.       4. VCS Configuration Guidance -<br>Configuration of VCS for working in a<br>collaborative environment.     7       5. Security Strategy Review - Review and<br>Guidance on Configuration of security<br>strategy.     7       6. Analysis - Performance analysis of<br>views.     7       7. DV Development Review - Development<br>standards, best practices, and examples of<br>Data Virtualization development.     4       Sprint<br>Checkpoints     1. Sprint Checkpoint Reviews (at end of 2<br>week sprint).     4       Development<br>Reviews     1. Development Complete Review (at end of<br>Sprint 1 and Sprint 3).     3       Go-Live<br>Reviews     Development<br>Complete<br>Reviews     1. Development Complete Review (at end of<br>Sprint 6, or when development ends).     1       Production<br>Readiness<br>Reviews     1. Production Readiness Review.     1   |             |           |  |   |
|---|-------------|-----------|--|---|
| Golive   Preparation   1. Development   Reviews (at lead of 2 week sprint).     Preparation   Development   1. Development Complete Review (at end of 2 week sprint).   3     Preparation   Development   1. Development Reviews (at end of 2 sprint 3).   3     Preparation   Development   1. Development Reviews (at end of 2 sprint 3).   3     Preparation   Development   1. Development Reviews (at end of 2 sprint 3).   3     Preparation   Development Review 3   1. Development Reviews (at end of 2 sprint 3).   3  | Development | 0         |  |   |
| guidance on the design of publishing data<br>services strategy and client's access.4. VCS Configuration Guidance -<br>Configuration of VCS for working in a<br>collaborative environment.5. Security Strategy Review - Review and<br>Guidance on Configuration of security<br>strategy.6. Analysis - Performance analysis of<br>views.7. DV Development Review - Development<br>standards, best practices, and examples of<br>Data Virtualization development.7. DV Development Reviews (at end of 2<br>week sprint).9. Sprint<br>Checkpoints1. Development Reviews (at beginning of<br>Reviews (at beginning of<br>Sprint 1 and Sprint 3).9. Pevelopment<br>Reviews9. Development<br>Reviews9. Development<br>Revi |             |           | _  |   |
| For Live<br>PreparationDevelopment<br>ReviewsConfiguration of VCS for working in a<br>collaborative environment.7Sprint<br>Checkpoints1. Development Reviews (at beginning of<br>Sprint 1 and Sprint 3).3Source<br>PreparationDevelopment<br>Reviews1. Development Complete Review (at end of<br>Sprint 3).3Preparation<br>ReviewsDevelopment<br>Reviews1. Development Complete Review.<br>Reviews3Preparation<br>ReviewsDevelopment<br>Reviews1. Development Complete Review.<br>Reviews3Preparation<br>ReviewsDevelopment<br>Reviews1. Development Reviews.<br>Reviews1Production<br>Readiness1. Production Reviews.<br>Reviews1  |             |           | guidance on the design of publishing data  |   |
| Guidance on Configuration of security<br>strategy.     6. Analysis - Performance analysis of<br>views.     7. DV Development Review - Development<br>standards, best practices, and examples of<br>Data Virtualization development.     Sprint<br>Checkpoints   1. Sprint Checkpoint Reviews (at end of 2<br>week sprint).     Development<br>Reviews   1. Development Reviews (at beginning of<br>Sprint 1 and Sprint 3).     Go-Live<br>Preparation   Development<br>Complete<br>Review     I. Development Complete Review (at end of<br>Sprint 1 and Sprint 3).   3     I. Development Reviews   1. Development Complete Review (at end of<br>Sprint 6, or when development ends).   1     Production<br>Readiness   1. Production Readiness Review.   1   |             |           | Configuration of VCS for working in a      | 7 |
| Yiews.   7. DV Development Review - Development standards, best practices, and examples of Data Virtualization development.     Sprint   Sprint Checkpoint Reviews (at end of 2 week sprint).     Development Reviews   4     Development Reviews   4     Development Reviews   3     Go-Live   Development Complete Review (at end of 2 week sprint).   3     Preparation   Development Reviews   1     Production Reviews   1. Development Complete Review (at end of Sprint 6, or when development ends).   1     Production Readiness   1. Production Readiness Review.   1   |             |           | Guidance on Configuration of security      |   |
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| ReviewsSprint 1 and Sprint 3).3Go-Live<br>PreparationDevelopment<br>Complete<br>Review1. Development Complete Review (at end of<br>Sprint 6, or when development ends).1Production<br>Readiness1. Production Readiness Review.2   |             |           |  | 4 |
| Preparation Complete<br>Review Sprint 6, or when development ends). 1   Production<br>Readiness 1. Production Readiness Review. 2   |             |           |  | 3 |
| Readiness 2   |             | Complete  |  | 1 |
|   |             | Readiness | 1. Production Readiness Review.            | 2 |



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#### MEET-THE-EXPERT HOURS

These are joint sessions (Partner and Denodo) scheduled throughout the engagement period, where the Partner's delivery team members have the opportunity to ask questions, discuss design options, architectural direction etc with the Denodo technical resource. These are forums for additional learning and mentorship of the Partner's delivery team members.

| SPRINT 0 | SPRINT 1 |       | SPRINT 2 |       | SPRINT 3 |       | SPRINT 4 |       | SPRINT 5  |
|----------|----------|-------|----------|-------|----------|-------|----------|-------|-----------|
| Wk 1, 2  | Wk3      | Wk 4  | Wk 5     | Wk 6  | Wk 7     | Wk 8  | Wk 9     | Wk 10 | Wk 11, 12 |
| 2 hrs    | 2 hrs    | 2 hrs | 2 hrs    | 2 hrs | 2 hrs    | 2 hrs | 2 hrs    | 2 hrs | 2 hrs     |

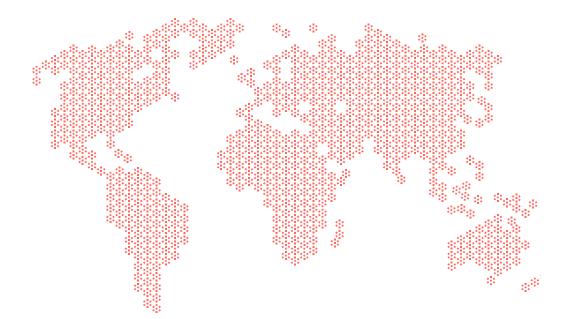
Below is an example of how these hours could be scheduled over a three month period.

#### **Questions?**

Email: success.partners@denodo.com

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