

# ORDER INFORMATION Engineering services

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We offer a variety of engineering services and related items to support adoption and use of our tools. These are described below:

- Target Integration Service: Robust integration of RVS tool(s) into your development environment.
- Qualified Target Integration Service (QTIS):
   Developer qualification documents and on-site tests for RVS tool(s) used in your development environment. This may also include integration of the tool(s). Rapita Systems can only provide a QTIS if we also integrated our tool(s) into your development environment through our TIS.
- Consultancy: Custom engineering services to fit your needs. This may include custom development of features, new tool developments or testing activities. Prices are quoted per day.
- Introductory and Intermediate training courses:
  We offer training courses with Introductory and
  Intermediate modules. Training courses are 2 days
  long and include a mix of modules to best meet your
  needs. We can deliver these on-site at your premises
  or remotely via a conferencing system.
- Advanced training courses: Advanced training courses cover advanced topics and include practical elements. They are 2 days long and have a flexible agenda developed to best meet your needs. We can deliver these on-site at your premises or remotely via a conferencing system.
- Proof of Concept: Short study to demonstrate the benefits and suitability of RVS tool(s) in your development environment.
- **Travel**: Expenses for travel to customer facilities to support the delivery of services.

## Engineering services life cycle

When you order engineering services from us:

- We agree with you on a statement of work describing the services to be performed.
- Our engineers deliver the service, either on- or offsite.
- · We send you regular progress updates.
- We deliver a final report after service completion.

#### Rates

To fit your project and budget requirements, we offer contracts with either *fixed price* or *time and material* rates for our engineering services.

For *fixed price* contracts, we will work with you to produce a detailed statement of work with well-defined objectives and acceptance criteria.

For time and material contracts, we provide a statement of work including detailed plans of the cost and effort required to complete the contract.

#### Product codes

The product codes for our engineering services are shown in Table 1 below.

**Table 1.** Engineering services product codes

Service	Product code
Target Integration Service	PS-xx*-TIS <sup>†</sup>
	PS-xx*-PE <sup>†</sup>
Qualified Target Integration Service	PS-xx*-QTIS
Consultancy	ES-xx*-PE
Introductory and Intermediate training	PS-xx*-TI
Advanced training	PS-xx*-TA
Proof of Concept	PS-xx*-POC
Travel	Travel-FFP‡
	Travel-NTE‡

<sup>\*</sup>xx indicates the region the engineering activities are delivered (AM – Americas; EMEA – Europe, the Middle East and Africa; AP – Asia Pacific).

<sup>&</sup>lt;sup>†</sup>PS-xx\*-TIS is firm fixed price. PS-xx\*-PE is an hourly rate.

<sup>&</sup>lt;sup>‡</sup>Travel-FFP is firm fixed price. Travel-NTE is not to exceed.





## About Rapita

Rapita Systems provides on-target software verification tools and services globally to the embedded aerospace and automotive electronics industries.

Our solutions help to increase software quality, deliver evidence to meet safety and certification objectives and reduce costs.

#### Find out more

A range of free high-quality materials are available at: <a href="mailto:rapitasystems.com/downloads">rapitasystems.com/downloads</a>

#### SUPPORTING CUSTOMERS WITH:

Tools	Engineering Services	Multicore verification
Rapita <b>Verification Suite</b> :	V&V Services	MACH <sup>178</sup>
Rapi <b>Test</b>	Integration Services	Multicore Timing Solution
Rapi <b>Cover</b>	Qualification	
Rapi <b>Time</b>	SW/HW Engineering	
Rapi <b>Task</b>	Compiler Verification	

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