

INTSPEI Services Proposal

INTSPEI offers three types of onsite services which are always tailored to meet unique goals and objectives of our clients:

- Training;
- SDLC Fine-Tuning;
- TTT (Train-The-Trainer).

INTSPEI Guarantee

All [INTSPEI P-Modeling Framework](#) sessions and associated trainings/services are offered on the basis of a "Satisfaction Guarantee" money-back policy: We will provide your company with the very highest quality service that is specifically designed to meet your unique needs and requirements. All INTSPEI P-Modeling Framework events are intended to provide improvements in software development processes at many different levels and in many different process areas. If you are not satisfied with the results of our services, we will return your payment to you, except for our standardized travel expenses. This will be done without regard to the basis of your dissatisfaction and without questions. This Guarantee is available for a period of 30 days after our services are completed.

The table below provides detailed description for each of INTSPEI services.

Event	Purpose	Description	Audience	Certificate	Duration
Training	<ul style="list-style-type: none"> • Improve participants' analysis and design skills; • Provide them with intensive hands-on experience using advanced modeling techniques; • Teach them how to apply comprehensive quality control and bug mitigation procedures to UML analysis and design models. 	<p>This is a unique training event based on the INTSPEI P-Modeling Framework. The event includes:</p> <ul style="list-style-type: none"> • Lectures, where participants learn the key elements of INTSPEI P-Modeling Framework; • Speechless Modeling sessions, where participants practice advanced analysis and design techniques in a simulated environment; • Reverse Semantic Traceability sessions, where participants practice advanced quality control techniques that will enable them to discover design bugs virtually immediately when they are introduced. 	<ul style="list-style-type: none"> • Software designers and architects • Software project managers • Software engineers who are involved in designing and/or design implementation activities <p>This is an advanced training. To qualify, participants need to maintain good knowledge on UML and modeling techniques*</p>	INTSPEI Certified P-Modeling Practitioner**	1.5 -2 days

Event	Purpose	Description	Audience	Certificate	Duration
SDLC Fine-Tuning	<ul style="list-style-type: none"> Identify bottlenecks of software development process currently being used; Design and implement process improvements addressing identified issues; Teach software engineers how to effectively implement and use their process changes. 	<p>INTSPEI SDLC Fine-Tuning service is a unique consulting event based on the INTSPEI P-Modeling Framework. It includes 3 major phases:</p> <ul style="list-style-type: none"> Assessment of current processes state: This is a process audit where the strengths and weaknesses of your current SDLC will be evaluated; Design of improvements: Our consultants will design improvement proposals for your SDLC to make it more efficient. These improvements are based on assessment results and customized to meet your company objectives; Implementation of improvements: This service integrates designed improvements into the existing SDLC and teaches your staff how to operate it. We will show your team how to apply our improvement recommendations quickly and with the highest level of efficiency. 	<ul style="list-style-type: none"> Software Architects Process Managers Project Managers Engineers who are involved in design or verification activities Employees who are involved in process management activities Software Developers 	INTSPEI Certified P-Modeling Practitioner**	<p>3-5 days or more.</p> <p>The exact scope and duration of this service depends on the size of your company / projects and audit goals.</p>

Event	Purpose	Description	Audience	Certificate	Duration
Train-The-Trainer	<ul style="list-style-type: none"> Teach to conduct INTSPEI P-Modeling Trainings; Teach to deliver INTSPEI SDLC Fine-Tuning services. 	INTSPEI Train-The-Trainer sessions consist of 3 parts: <ul style="list-style-type: none"> INTSPEI P-Modeling Session: During this module participants will become familiar with the INTSPEI P-Modeling methodology and receive experience in applying Reverse Semantic Traceability and Speechless Modeling; Workshop on how to integrate P-Modeling into existing SDLCs: This consists of detailed instructions and real world examples of how to apply INTSPEI P-Modeling Framework throughout all the SDLC phases; Training for Moderators: This will describe how to teach INTSPEI P-Modeling. The module contains many case studies based on real-life scenarios which allow instructors to be prepared for different situations that could arise during modeling sessions or delivery of SDLC Fine-Tuning services. 	<ul style="list-style-type: none"> Practitioners who would like to be certified to conduct INTSPEI P-Modeling sessions and/or provide SDLC Fine-Tuning services Software Engineers Software Architects Software Project Managers Software Consultants <p>This is an advanced training. To qualify, participants need to maintain good knowledge on UML and modeling techniques, have deep expertise in software process engineering and be skilled trainers/facilitators</p>	INTSPEI Certified P-Modeling Moderator***	2 days

*Passing of INTSPEI UML and Modeling test is required

**Passing of INTSPEI P-Modeling Framework Practitioner test is required

***Passing of INTSPEI P-Modeling Framework Moderator test is required, experience of participating in a P-Modeling event as a co-moderator is required