

WebLearning:: On.Demand Content Services

Access over 1,200 Cloud courses Anytime, Anywhere...



Create your own branded CD-ROM, mobile and e.Learning Content in days, not months:

Does your enterprise need a cost-effective way to develop Self-study CD-ROM and Web Based Education materials for the entire organisation - locally, nationally, or globally?

WebLearning On.Demand Content is the answer! It is often the case that no matter how easy an authoring tool is, there simply are not enough hours in the day or staff available to:

- Create new or update existing CD-ROM or Web-based Education Materials.
- Create Classroom or Online presentation materials
- Create the related rich-media content necessary for your business or College to deploy
- e.Learning to complement your current offering
- CD-ROM or Web Based Certification exam preparation materials

That is why we have a team of experienced authors ready to create Custom CD-ROM and e.Content of the highest quality to fit your individual training needs and deadlines. On.Demand Content, a division of WebLearning, offers Custom Content services for organisations that wish to create custom or standard CD-ROM or e-Learning based education materials.

On.Demand Content creates custom CD-ROM training materials, e-Learning self-study courses, procedure and reference guides, and help desk support materials in a matter of minutes.

Design and Build CD-ROM or e.Learning Courses easily, effectively and economically The On.Demand Content Solution includes hundreds of ready-made well researched education materials and business processes which can be easily customised for your internal use, anytime, anywhere! with topics covering Predictive Analytics, Business Intelligence, Data Warehousing, Big Data, Data Science, Project Management, Performance Management, SOA, Web Services, BPEL, Business Process Management, Integration, IBM, Microsoft, SAP, Oracle, PeopleSoft and JD Edwards products.

Like all of our offerings, On.Demand Content is organised into thousands of learning objects that are task-specific and targeted to the needs of each user. Our learning objects are small and interchangeable, which gives you unmatched customisation options for building custom content and help desk materials. Our content model has been fine-tuned to guarantee that each product is consistent and follows sound educational methodology.



Each lesson includes the following features:

- An objective page that outlines the topics to be covered.
- A discussion that provides an overview of the topic.
- Procedures that provide an overview of the process for quick reference
- Step-by-step sections
- Certification exam preparation
- Exercises that give students the opportunity to work independently and receive hands-on experience

Gain access to:

- Open Source, Sun, BusinessObjects, SAP, MicroStrategy, Cognos, Hyperion, WebMethods, Oracle, Microsoft, Cisco, IBM, PeopleSoft and JD Edwards product specific titles which include quizzes, demonstrations, practices and simulations.
- Oracle, Microsoft, Cisco, IBM, PeopleSoft and JD Edwards product specific titles which include simulations, demonstrations and tutorials.
- Instructor led training equivalent materials
- Optional Reference materials to supplement instructor led training materials such as additional hands on practices and PPT presentations.
- · Certification exam preparation guides

Customised Content in Minutes:

Weblearning can create exactly the right training for virtually any aspect of your business - software application training, soft skills training, technical training, sales and process training. Using our unique methodology and tools, and building on Weblearning's proven expertise in courseware development, we can create customised courses to be delivered when and where you and your employees need it — from their desktop, over the LAN, or over their intranet or Internet.

Rapid application development techniques allow us to reduce course-development cycle time, and thereby reduce your costs. Our architecture creates distributed learning that is content independent, allowing content to be easily updated without modifying software.

Our Custom Content Development technology allows us to include application simulation as well as video, audio and animation — creating a powerful and effective learning environment. Innovative and creative teaching methods enhance the learning experience.

We can reformat your content in multiple ways, including:

- Web-based training, and Web books
- Multimedia technology-based training
- Computer-based training, CD-ROMs
- Collaborative training with online mentoring, virtual classrooms

If you are new to e-learning, we can help you decide how to get started with distributed learning in your environment — including identifying the best delivery method for your existing curriculum.

Learn more about On.Demand Content offering:

For more information and other WebLearning products contact us today! For immediate attention or further information, feel free to contact our On.Demand Content Group on Telephone: +44.0.208-766-6288 or your WebLearning Sales Representative.



On.Demand Web-Based Education - The training you need, when you need it:

Need to prepare your staff or Students for Certification exams? Are you in need of specialised training to accomplish a task at work? WebLearning self-paced, On Demand courses offer a highly effective way to train your global workforce. On.Demand training can be accessed from your desktop, 24 hours a day, 7 days a week.

For a complete listing of On.Demand courses and the opportunity to take a free test drive, <u>search the</u> catalogue.

Online Courses - Maximise your investment:

Learn valuable skills and maximize your Oracle, PeopleSoft or JD Edwards investment with our in-depth Online Courses. These courses are procedure based, scenario oriented, and use technology that simulates actual on-the-job processes.

Recorded WebClasses - Gain in-depth knowledge:

Recorded WebClasses contain deep dive content that maps to our Instructor-Led Classroom offerings. These recordings can be downloaded, and include the ability to pause and restart. Gain in depth knowledge on a multitude of topics at your pace, 24 hours a day, 7 days a week.

Recorded Web Seminars - Learn from the Experts:

Learn about IBM, Microsoft, Cisco, CIW, ECDL, Oracle, PeopleSoft, and JD Edwards technologies, applications, and business processes from WebLearning experts.

On.Demand Web-Based Pricing - Cloud Course, Recorded Web Class, Recorded Web Seminar:

Purchase of an on demand course gives an individual student access to the course purchased for a 1-calendar year period from the date of enrolment. This is 24 hours a day, seven days a week, continuous access to refresh and hone your skills! To view the price for an individual course, access the course description in the <u>online course catalogue</u>.

Knowledge Centre Passport – Your Enterprise Learning Solution:

Provide unlimited access to all the content in the WebLearning Knowledge Centre for your employees! Check out the <u>WebLearning Knowledge Centre Passport.</u>

Prior to purchasing WebLearning Knowledge Centre courses, be sure your computer meets the system requirements.

How do I enrol on On.Demand Content Services?

To discuss your suitability as an On.Demand Content Services Client please click here

WebLearning Instant Knowledge On.Demand:

Instant Knowledge On.Demand is your destination for free and helpful information, including white papers, case studies, and e.Books you can download; Listen & Learn Podcasts™ you can subscribe to; web seminars and e-newsletters you can sign up for; and demos you can view.



The Bottom Line:

Your business success depends upon effective learning strategies that can be delivered when and where it is needed most—and at a cost-effective price as well. WebLearning can help you succeed by providing an online training and LMS solution that gives you the power to meet the demands of your business educational needs.

WebLearning Instant Knowledge reduces team Knowledge-load by sharing efforts and knowledge, allow content management through policies, make workflows and attribution available from WebLearning Content Services, and encourage information re-use by making it easy to find.