

Intranets & Secure Member Areas

We live in an increasingly connected world because we are constantly on the go. We have to have our cell phones, PDAs, laptops, PCs and workstations, and we want to access our favorite tools from all of these devices. An Intranet can help keep your employees securely connected to mission-critical business applications and data through any internet connection. An Intranet allows collaborating employees to share crucial client data in real time.

A Secure Member Area provides enormous benefits to your existing clients as well as potential clients and website visitors. You could offer a monthly newsletter or other value-added service as enticement to enroll. You can gain valuable sales leads and marketing demographics about your products, while providing valuable and much appreciated services. Contact us today and start providing better connections to your employees and clients.

Secure Access For Employees & Clients

With a simple username, password and website form, your company can provide your employees and clients with access to secure applications, information and statistics.

We use the industry standard encryption scheme SSL (Secure Socket Layer), which is the same level as used to encrypt credit card data, to protect the personal and confidential information that is accessed on an Intranet or Secure Member Area from DTCS. We take care of the security so that you can focus on your core task of taking care of business.

Employee Data Sharing

With a secure Intranet from DTCS, your employees can share and update client records in real time from different locations. This is ideal for clients with multiple employees at remote office location who need access to the same data.

Also, mobile employees can work from home or at an airport WiFi hotspot when required. However, you can reap the same benefits of sharing data on your office LAN as well. The point is that your employees are always connected and sharing resources regardless of location.

Secure Member Areas

A Secure Member Area from DTCS can serve many purposes such as validating the email/identity of a prospect, harvesting valuable contact information, maintaining helpful online forums and gaining demographics about your target market.

You can deliver screened downloads to your customers so that the average visitor would not have access. You can provide customized support and deliver custom applications in a secure environment. We are experts at the programming and marketing research required to seamlessly integrate advanced member solutions.

Customized Website Services

Offering website visitors useful and relevant tools will not only increase visitor retention but also increase brand loyalty as well. Through the use of cookies and a simple login, you can track visitors and offer customized website services that are tailored specifically to the visitor.

Everyone likes to be remembered and appreciates the little things, and that is what customized websites services provide. It is the small things like displaying someone's first name, local weather or score. Other examples are far-ranging and industry specific.

Intranets & Secure Member Areas - Continued...

New "Value-Added" Features

The multi-disciplined consultants at DTCS specialize in market deconstruction to find useful and helpful applications that enhance the customer experience and increase revenue.

Our expert consultants apply "Outside-The-Box" thinking to extract new and innovative ideas that generate online applications and features that truly create value for both the company and client. Let DTCS take a fresh look at your business processes. We will develop a battle plan, execute that plan and support your plan for the long term.

Server-Based Applications

The programmers at DTCS can install, monitor and maintain many popular server hosted applications and web services using protocols including XML, SOAP, J2EE, EJB, JAVA, WSDL, UDDI, CORBA, .NET and XSLT. These applications can be integrated with your company Intranet or Secure Member Area.

The web services industry is currently red-hot as some competing standards try to gain dominance and acceptance, and DTCS stays at the leading edge of its implementation.