

DameWare Development - Products and Purchase Information (6/28/98)

To place your order, visit <http://www.dameware.com> for on-line registration, or send email to sales@dameware.com. Additional ordering information is available in the help file included with each product.

APPLICATIONS

1. DameWare Web Transport provides developers, Web Masters and others with a single easy solution for packaging applications, ActiveX components and other electronic data for Internet distribution. A Wizard-driven interface will allow you to quickly create and digitally sign a 32-bit self-extracting EXE, CAB, or INF file. DameWare Web Transport also provides for a mini-setup process which will allow you to distribute your applications with self-extracting wizard setup files. This mini-setup process will allow you to display a license text file, register components, create short-cut groups and short-cut icons, and includes un-install functionality.

With the release of Internet Explorer 3.0, Microsoft added the ability to ship ActiveX controls and Java classes in a CAB file. Internet Explorer automatically recognizes this format and can download and decompress these files, but creating a CAB file is no small task. Developers must learn a cryptic command-line utility which can be time-intensive. Similarly, another cryptic utility is used to digitally sign files. DameWare Web Transport solves these problems by rolling the functionality of each command-line utility into a simple Wizard.

If you're concerned about security, DameWare Web Transport also helps to ensure authentic delivery of your applications and components over the Internet. Because DameWare Web Transport allows you to protect your files with passwords and digitally signs each package with industry-standard Microsoft Authenticode technology, you can be sure your customers are getting exactly what they expect.

DameWare Web Transport's Wizard walks you through creating your project and package files. DameWare Web Transport then processes the project and builds an EXE, CAB or INF file according to your specifications. DameWare Web Transport will save your packages within the specified project file, as a template for future builds or modifications. There has never been a faster way to package and distribute your software. Ship all your software using DameWare Web Transport. PRICE \$199.95.

ACTIVE X COMPONENTS

1. DameWare DBtnMap ActiveX component is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DBtnMap will allow any picture file (.JPG, .GIF, .BMP, TIFF, etc.) type supported, to be used as an Image Map. This functionality works identically to an Image Map created for a Web page. DBtnMap supports RECT, CIRCLE and POLY types for the Image Map. DBtnMap utilizes unique animation characteristics with fly-by/hover and click features for each object type specified within the Image Map. Another distinguishing feature available within DBtnMap

is sound support. DBtnMap has several properties including PictureFile, SoundClick and SoundHover. Each of these sound properties can be customized from within your application, or Web page to point to your own sound file(s) (.WAV). This sound functionality, combined with button object's animation features, will add a unique flair to your application. PRICE \$29.95.

2. DameWare Gauge is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare DGauge control will allow the developer to generate a graphic gauge bar that can be displayed either horizontally or vertically. DGauge can be customized to change background and foreground colors for each of the normal, warning and high indicators, as well as permitting the warning and high thresholds to be set as needed. The current level of progress is returned, and can be changed dynamically. PRICE \$29.95.

3. DameWare Progress is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare DProgress control will allow the developer to display a colorful graphic which will illustrate the progress of any given process. Functionally similar to the Microsoft Setup Wizard progress indicator visible during an application's setup process, DProgress is totally customizable including built-in timer, configurable progress ranges, variable stepping rates, intervals and more! DProgress is uniquely distinguished by the ability to produce graduated color gradients during the progress generation. Solid colors, horizontal and vertical bars, the popular 'boxes' displayed during progress, as well as graduated colors within each, make DProgress a necessary addition to any application. PRICE \$29.95.

4. DameWare Calendar is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare DCal control will allow the developer to display a graphic pop-up calendar for the user to select a date entry or date range. DCal is completely customizable, including text and background colors, fonts and several calendar month styles from which to pick. One handy feature is the MultiSelect option which will allow the user to select a range of days including the start and end dates. PRICE \$29.95.

5. DameWare DDial ActiveX/DLL is a 32bit TAPI (Telephony API) control for use with Visual Basic, Visual C++, web pages or any environment that can host the ActiveX controls. This control enables the addition of telephone dialing to any application with ease. PRICE \$29.95.

6. DameWare Date and Time Picker ActiveX component is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare DDtp control will allow the developer to display a nifty graphic pop-up calendar for the user to select a date entry. DDtp is completely customizable, allowing the developer to select colors for the background, text and title areas of the pop-up calendar; font selection and sizing, as well as several properties for the date display style and date format. The date can be set as a default for the user, as well as retrieved after the user picks the date needed. PRICE \$29.95.

7. DameWare DAuth ActiveX component is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare DAuth is designed to allow Microsoft Windows NT UserID authentication to be performed against any valid Microsoft Windows NT workstation or server machine, as well as any valid Microsoft Windows NT domain. PRICE \$29.95.

8. DameWare IP is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare IP control will allow the developer to display a graphic edit box for the user to enter and change an IP address. DIP is designed to have the same look and feel as used by Microsoft within the Windows environment, including tab functionality for each of the four fields, as well as numeric edits to allow only the valid maximum ranges of IP addresses. The developer can set defaults for each of the four IP address fields if necessary. A unique feature of DIP is that the font of the values displayed is customizable. DIP will also allow the entry of each field to contain prefix zeros, as are allowed in any valid IP address. PRICE \$29.95.

9. DameWare Mail eXchange Lookup is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare DMxL control will allow the developer to perform an Internet/Intranet domain host name resolution and return the IP Address of the Mail Exchange server for the specified domain host name. PRICE \$29.95.

10. DameWare Development ActiveX Component Pack 1. Contains DBtnMap, DGauge and DProgress. PRICE \$69.95.

11. DameWare Development ActiveX Component Pack 2. Contains DCal, DDial and DDtp. PRICE \$69.95.

12. DameWare Development ActiveX Component Pack 3. Contains DAuth, DIP and DMxL. PRICE \$69.95.

13. DameWare Development ActiveX Component Pack 4. Contains all from Packs 1, 2 and 3). PRICE \$199.95.

14. DameWare Development ActiveX Component Pack 5. Contains DMxL, Dping and DTrace. PRICE \$69.95.

15. DameWare Development ActiveX Component Pack 6. Contains DRSD, DGroup and UserList. PRICE \$69.95.

16. DameWare DBtn ActiveX component is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DBtn will allow any picture file (.JPG, .GIF, .BMP, TIFF, etc.) type supported, to be used as a button image. DBtn utilizes unique animation characteristics with fly-by/hover and click features for each button image specified. Another distinguishing feature available within DBtn is sound support. DBtn includes several properties used for specifying your Sound and Button files which can be customized from within your application, or Web page. This sound functionality, combined with button object's

animation features, will add a unique flair to your application. PRICE \$29.95.

17. DameWare Cal32 ActiveX/OCX is a calendar custom control for use with Visual Basic, Visual C++, web pages or any environment that can host the ActiveX controls. It incorporates many customizable properties (3D, colors, fonts, tool tips, context menu, etc.) and has a date range between January 1, 100 through December 31, 9999. Easy to use with configurable date format, event notification and many method to get the return date as desired. PRICE \$19.95.

18. DameWare CheckList OCX is a 32bit Check List-Box custom control for use with Visual Basic, Visual C++, web pages or any environment that can host the ActiveX controls. Offering many customizable properties (fonts, colors, 3D, etc.), it is very end-user friendly versus the old multiple select list-box. Easy to use with configurable options, event notification and many method functions. PRICE \$19.95.

19. DameWare Ping ActiveX component is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare Ping control will allow the developer to verify connections to a remote computer or computers. This command is available only if the TCP/IP protocol has been installed and properly configured. DPing can be used in two different modes - one is as a hidden control object, and the other is as an edit box window. When used as an edit box window, the DPing component is virtually automatic, making it very easy to use within your application. When used as a hidden control object, DPing is very flexible for the developer to configure with its many properties. PRICE \$29.95.

20. DameWare InfoTick ActiveX/OCX is a 32bit information ticker control for use with Visual Basic, Visual C++, web pages or any environment that can host the ActiveX controls. Allows for displaying information in various forms (scrolling, changing font size, text, colors, etc.) with flicker-free screen updates. PRICE \$19.95.

21. DameWare RasDial ActiveX/OCX is a 32bit RAS (Remote Access Service) control for use with Visual Basic, Visual C++, web pages or any environment that can host the ActiveX controls. It makes it easy for a application to dial-up a remote network do some work and disconnect. Easy to use with only few methods. PRICE \$19.95.

22. DameWare Trace component is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare Trace is a diagnostic utility that determines the route taken to a destination by sending Internet Control Message Protocol (ICMP) echo packets with varying Time-To-Live (TTL) values to the destination. Each router along the path is required to decrement the TTL on a packet by at least 1 before forwarding it, so the TTL is effectively a hop count. When the TTL on a packet reaches 0, the router is supposed to send back an ICMP Time Exceeded message to the source system. DTrace determines the route by sending the first echo packet with a TTL of 1 and incrementing the TTL by 1 on each subsequent transmission until the target responds or the maximum TTL is reached. The route is determined by examining the ICMP Time Exceeded messages sent back by intermediate routers. Notice that some routers

silently drop packets with expired time-to-live (TTLs) and will be invisible to DTrace. DTrace can be used in two different modes - one is as a hidden control object, and the other is as an edit box window. When used as an edit box window, the DTrace component is virtually automatic, making it very easy to use within your application. When used as a hidden control object, DTrace is very flexible for the developer to configure with its many properties. PRICE \$29.95.

23. DameWare Group component is a 32-bit custom control for use with Visual Basic, Visual C++ and Web pages or any environment that can host ActiveX controls. DameWare Group enables Windows NT Global Group and User security administration functionality from within your application and HTML/Active Server Pages (ASP) web pages. Administration functions include add/delete functionality for Windows NT Global Groups, add/delete functionality for user members within the group(s), user lookup to determine group membership and specific user connection/disconnection capability. Ideal for remote administration implementations for Help Desks, Internet Service Providers (ISP) and others. **Note:** DGroup is designed for Windows NT only. PRICE \$29.95.

24. DameWare Remote Shut Down ActiveX component is a 32-bit custom control for use with Visual Basic, Visual C++ and HTML/ASP Web pages or any environment that can host ActiveX controls. DameWare Remote Shut Down enables a client machine to shut down a Windows NT machine remotely, with several options including *Reboot After Shutdown*, *Kill Applications Without Saving Data* and *Use Control Dialog*. DameWare Remote Shut Down uses Windows NT security for authentication to the target machine to shut down and will allow the time (in seconds) of delay to be specified before the event is fired. A message may also be added to display within the Shut Down dialog box. **Note:** DameWare Remote Shut Down is designed to run on Windows NT only. PRICE \$29.95.

25. DameWare UserList component is a 32-bit custom control for use with Visual Basic, Visual C++ and HTML/ASP Web pages or any environment that can host COM controls. DameWare UserList provides functionality to manage all Windows NT user account information remotely, with many properties and methods. One single component to manage your Windows NT user accounts including add, delete, password changes, full name, comment, logon server, home directory, logon script path, home drive, account disable, user account password not required, user account cannot change password, account lock out, password doesn't expire, and user must change password on next logon. PRICE \$29.95.

26. DameWare Property List component is a 32-bit custom control for use with Visual Basic, Visual C++ and HTML/ASP Web pages or any environment that can host COM controls. DameWare PropList provides a customizable interface to enable the developer to incorporate a Visual Basic like property list within his application. PropList supports the most common object types including Text, Boolean, Font, item List, Color, File Open, Date, Picture, Number, Currency, Double and Object. PropList is designed to be intuitive for the developer, by utilizing an interface modeled after the Visual Basic AddItem method used to add item(s) to a ListBox or ComboBox control. PropList contains many properties that can be used to customize property list entries defined by the developer including colors, sort order, value, display string,

border style, captions, disable item, popup menu and many more. PRICE
\$39.95.