



APPENDIX

1

Alternative ODS HTML Statements for Running Examples in Different Operating Environments

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Using an OS/390 UNIX System Services HFS Directory for HTML Output

```

/* Specify the files to create for the HTML output. */
/* The PATH= option specifies the location for all */
/* the HTML files. The URL= suboption prevents */
/* information from PATH= from appearing in the */
/* links and references that ODS creates. The URLs */
/* will be the same as the file specifications. */
ods html body='odsexample-body.htm'
        contents='odsexample-contents.htm'
        page='odsexample-page.htm'
        frame='odsexample-frame.htm'
        path='~'(url=none);

```

Using an OS/390 PDSE for EBCDIC HTML Output

```

/* Allocate a PDSE for the HTML Output. */
filename pdsehtml '.example.htm'
        dsntype=library dsorg=po
        disp=(new, catlg, delete);

/* Specify the files to create for the HTML output. */
/* These files are PDSE members. */
/* The PATH= option specifies the location for all */
/* the HTML files. The URL= suboption prevents */
/* information from PATH= from appearing in the */
/* links and references that ODS creates. The URLs */
/* will be the same as the file specifications. */
/* The RS= option creates HTML that you can work */

```

```

/* with in an editor and use on an OS/390 web server. */

ods html body='odsexb'
         contents='odsexc'
         page='odsexp'
         frame='odsexf'
         path='.example.htm'(url=none)
         rs=none;

```

Using an OS/390 PDSE for ASCII HTML Output

```

/* Allocate a PDSE for the HTML Output. */
filename pdsehtml '.example.htm'
          dsntype=library dsorg=po
          disp=(new, catlg, delete);

/* Specify the files to create for the HTML output. */
/* These files are PDSE members. */
/* The URL= suboption in the HTML-file */
/* specifications provides a URL that will be valid */
/* after the PDSE members have been moved to an */
/* ASCII file system. When the files are */
/* transferred, they must retain their member names */
/* and have the ".htm" extension added in order for */
/* these URLs to be correct. */
/* The PATH= option specifies the location for all */
/* the HTML files. The URL= suboption in the PATH= */
/* option prevents information from PATH= from */
/* appearing in the links and references that ODS */
/* creates because it will not be a valid URL for */
/* the ASCII file system. */
/* The TRANTAB= option creates ASCII HTML that */
/* you can send to an ASCII-based web server. */

ods html body='odsexb' (url='odsexb.htm')
         contents='odsexc' (url='odsexc.htm')
         page='odsexp' (url='odsexp.htm')
         frame='odsexf'
         path='.example.htm'(url=none)
         trantab=ascii;

```

Note: Use a binary transfer to move the files to the web server. Δ

Using CMS to Create EBCDIC HTML Output

```

/* The RS= option creates HTML that you can work */
/* with in an editor and use on a CMS web server.*/
ods html body='odsexb htm'
         contents='odsexc htm'
         page='odsexp htm'

```

```
frame='odsexf htm'  
rs=none;
```

Using CMS to Create ASCII HTML Output

```
/* The TRANTAB= option creates ASCII HTML that */  
/* you can send to an ASCII-based web server. */  
ods html body='odsexb htm'  
      contents='odsexc htm'  
      page='odsexp htm'  
      frame='odsexf htm'  
      trantab=ascii;
```

Note: Use a binary transfer to move the files to the web server. Δ

The correct bibliographic citation for this manual is as follows: SAS Institute Inc., *The Complete Guide to the SAS® Output Delivery System, Version 8*, Cary, NC: SAS Institute Inc., 1999. 310 pp.

The Complete Guide to the SAS® Output Delivery System, Version 8

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ISBN 1-58025-425-X

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SAS Institute Inc., SAS Campus Drive, Cary, North Carolina 27513.

1st printing, October 1999

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