



Housing Database

- Description
- Price Lists



What does it do?

The Housing Database is a suite of applications that allow Property Administrators (such as Housing Officers) to record and manage Property Details in a single or multi-user environment across a Local or Wide Area Network and/or over the Internet.

Tools are included to manage all aspects of the database including facilities to write external backup files that permit data recovery.

The **HousingWeb** adds a WWW server application that is built using **WebPublisher**, also developed by Corporate Windows. The HousingWeb allows you to acquire and publish properties to prospective tenants in real time.

WebPublisher delivers fast, reliable, secure responses to queries over the internet. The comprehensive security of WebPublisher allows you to restrict access to only bona-fide users of the service and will block unauthorised access to the full details of any property listed.

Deployment Configurations

The Housing Database can be deployed as a stand-alone application where a single Property Administrator manages data on a single site, or as multi-user supporting several Administrators. Each Administration Module is deployed on the Property Administrator's workstation on a Local Area Network (LAN).

Access to data by prospective tenants can be managed by:

- Printing and publicising Property Listings from the **Administration Module** and/or
- Deploying the **HousingWeb** components, including the WebPublisher Database Web Server

Administration Module – Base System

The **Administration Module** is used to manage Property Data and System Users. The minimum configuration for the system is a single copy of the Administration Module

The Housing Database can be configured with user-defined look-up categories describing characteristics of properties listed.

You can assign upper and lower values for the rent ranges and add/edit/import post codes.

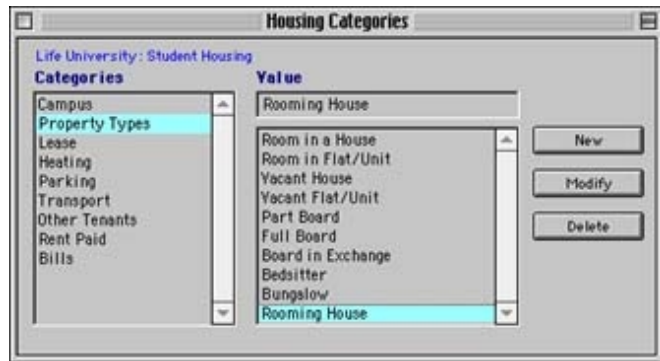


The System Setup window comprises a module for setting up global property categories, such as Property Types, Lease Type, Heating etc.

You can add up to 10 custom values for most of these categories.

Properties can be also searched using various parameters including the characteristics of a prospective tenant.

Simply select the characteristics you wish to match from the search window and activate the search - all matching properties will be retrieved and displayed in a single list.



The found list can be sorted on property type, cost, date offered and suburb.

Properties matching any user-supplied search parameters can be reviewed off the found list.

Selecting a property from the found list gives access to full details about the property on a single window.



Pricing

Housing Database modules can be purchased singularly or in kits, as shown in the following table.

Product	Description	Price incl GST
Housing Database Base System	Administration ModuleV1.0b26	\$1045/user
*WebPublisher	Database Web Server	\$1457.50
*HousingWeb	Housing WebPublisher plug-in	\$660.00
*Housing Web (Starter Kit)	Starter Kit for putting Housing Database on the Web or an Intranet <i>Ships with:</i> Administration Module (2 copies) WebPublisher V2.2 deployment kit HousingWeb plug-in & data template Unconfigured HTML forms	¶\$3960.00
Template Configuration	Configuration of §HTML forms to include your servers IP address	\$440.00

* Product requires a dedicated workstation

WebPublisher is a server application and cannot be installed on an end-user's machine nor can it be run off internet servers such as Microsoft Internet Information Server (IIS) delivering other services (eg. email, ftp, http, etc.).

¶ Represents almost \$250 discount off the individual module list price

§ Customisation beyond the base system can be arranged (eg. For corporate identity, custom messages etc.) – pricing available on application.

Test Drive the **HousingWeb** live and on-line at
<http://www.corporate-windows.com/testdriveframe.html>
 Just follow the hyperlinks to the **HousingWeb**.

System Requirements

- IBM Compatible PC running Windows 98/NT4/Windows 2000 work-station software (server software *is not necessary* to run WebPublisher)
- Macintosh PowerPC running System 7.6.1 or later (OSX not currently supported)
- A dedicated machine (Macintosh OR Windows) is required to run WebPublisher and a published volume must be visible across the WAN/LAN to allow Housing Database Administration Modules to have access to the data cache.

Product Support

All products include twelve months unlimited telephone Technical Support.

Installation on site, if required, will attract extra charges - POA.

Product Support will not be supplied *if unauthorised modifications are made by end-users post installation.*

This includes upgrades to operating systems such as periodic service releases, hardware additions and reconfiguration of network components, addressing and firewalls. Corporate Windows should be consulted before changes that could potentially affect a working installation are made.

For further information, e-mail us at sales@corporate-windows.com or telephone on +61-3-5338-8234.

All prices effective as at Jan 1st 2003 and are subject to change without notice.



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