

BASIC AWBS MODULE INSTALLATION

Extract from the archive both folders “includes” and “templates” and the file “itpop.php” directly under your AWBS installation folder: **/your/path/to/awbs** (ex: /var/www/mycompany.com/html).

Double check your previous operation; “includes” and “templates” should appear under the following path:

/your/path/to/awbs

i.e.

/your/path/to/awbs/**includes**

and

/your/path/to/awbs/**templates**

You now have to edit 2 AWBS files as described below:

a) open **/your/path/to/awbs/includes/language/english/features.php** and append the following line and close the file:

```
include_once("internetbs_features.php");
```

b) open **/your/path/to/awbs/includes/cart_legal_check.php**. Insert at the very beginning of the file, right after the first line that contains “<?php”, the following line and close the file:

```
include WORKDIR."/includes/internetbs_cart_legal_check.php";
```

2) From AWBS administration page enable our Registrar module:

a) login as administrator and then click “Configuration” as shown below:



b) A new page will load, click “Module Setup” in the “General Setup” section as shown below:

[Show All]

General Setup [-]

- >> **Module Setup** - Enable and disable system payment, domain and hosting modules
- >> **Website/Company Info** - Configure company contact information, email addresses, urls and meta tags
- >> **Create Account Requirements** - Setup required fields for during the create account process
- >> **Payment Setup** - Configure credit card processing, paypal processing, taxes and currency
- >> **System Options** - Configure maintenance, user and system defaults, template theme selection, etc.
- >> **Extended System Configuration** - Configure extended system options for operation.
- >> **Edit Email Templates** - Edit system email templates
- >> **Assign Email Templates** - Assignment of system email templates
- >> **Admin Rights Config** - Set administrative rights/levels to users
- >> **Edit System Help Box Content** - Add/edit help for user interface
- >> **Setup HelpDesk Categories** - Add/remove/edit helpdesk categories

c) A new page will load, click “[Add New Module]” near the top right corner as shown below:

[Show All] **[Add New Module]**

Hosting Control Panels/Server Types [-]

AWBS Server (v1.0.0)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled
CentovaCast Hosting (v1.0.0)(EXPERIMENTAL):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled
Cpanel 10 (v1.0.4)(DEPRECATED):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled
Cpanel w/WHMSONIC (v1.0.3)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled
Cpanel v11+ (v1.1.2)(STABLE):	<input checked="" type="radio"/> Active <input type="radio"/> Disabled
DirectAdmin Control Panel (v1.1.4)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled

d) A new window will popup. Type “internetbs” inside “Module Directory” and confirm by clicking “Add Module” as shown below:



AWBS Viewer/Editor

Add New Module

Module Directory:
Directory name only, no slashes.

Add Module

e) Click “Finish” to close the popup window, then go to the section named “Domain Registrars” and select active for “Internet.bs Corp.” as shown below:

Domain Registrars		[-]
<i>Configure in the [Domain Registrar] section</i>		
Dot TK (v1.0.3)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	[Remove Module]
Enom (v6.1.4)(STABLE):	<input checked="" type="radio"/> Active <input type="radio"/> Disabled	
Hexonet (v1.0.0)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	[Remove Module]
Internet.bs Corp. (v1.0.0)(STABLE):	<input checked="" type="radio"/> Active <input type="radio"/> Disabled	[Remove Module]
Irrp/Key Systems (v2.0.5)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
NetEarthOne (v1.2.6)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
Nominet (v1.0.6)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
Nominetepp (v1.0.2)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
OnlineNIC (v2.0.5)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
OpenSRS (v1.1.7)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
PlanetDomain (v1.0.6)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
RegisterFly (v1.0.4)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
ResellerClub (v1.2.5)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	
ResellOne (v1.1.7)(STABLE):	<input type="radio"/> Active <input checked="" type="radio"/> Disabled	

Now scroll down until the page bottom and click “Save Changes”.

- f) Click again on “Configuration” (as shown at step a), scroll down to the section named: “Domain Reg System Setup” and click “Registrar Setup”:

Domain Reg System Setup

- **Registrar Setup** - Configure your domain registrar(s) and defaults
- **eNom Reseller Acct Setup** - Set pricing for eNom reseller sub account creation
- **TLD Setup/Pricing** - Set retail pricing and availability for domain sales
- **TLD Config** - Setup registrar and whois servers for each TLD
- **Domain Name Options** - Enable domain discounts and setup spincheck word search
- **For Sale System** - Setup Domain For Sale page categories

- g) In the page that opens click the edit icon for “Internetbs” as shown below:

ID	Registrar	Secure Transactions	Test Mode	Actions
1	Enom	True	True	
2	Generic	False	False	
26	Internetbs	True	True	

h) A new page will open.

To test the API (Test Mode) set the following values:

API key = testapi

Password = testpass

Secure Mode = True

Test Mode = **True**

Test Url = **testapi.internet.bs**

For live/production mode set the following values:

API key = use your specific API key

Password = use your account password

Secure Mode = True

Test Mode = **False**

Live Url = **api.internet.bs**

Please refer to the example below:

Internetbs

Internetbs Setup [Test connection]

ID:	28		
Registrar Name:	Internetbs		
Registrar Type:	Internetbs		
API key:	testapi		
Password:	••••••••		
Secure Mode:	True <input type="checkbox"/>		
Test Mode:	True <input type="checkbox"/> (Not supported by all registrars!)		
Live Url:	api.internet.bs	(no http:// or https://)	
Test Url:	testapi.internet.bs	(no http:// or https://)	
Backorder URL:			

Extra Features

Allow Feature Select In Cart:	<input checked="" type="checkbox"/> (Not supported by all registrars!)		
Email forwarding:	0.00	Cart: <input checked="" type="checkbox"/>	Checked: <input checked="" type="checkbox"/>
URL forwarding:	0.00	Cart: <input checked="" type="checkbox"/>	Checked: <input checked="" type="checkbox"/>
Managed DNS:	0.00	Cart: <input checked="" type="checkbox"/>	Checked: <input checked="" type="checkbox"/>
Private whois:	0.00	Cart: <input checked="" type="checkbox"/>	Checked: <input type="checkbox"/>

Nameserver Defaults

Provide at least 2 valid nameservers

Note: Listing invalid nameservers will cause registrations to fail.

Nameserver1:	<input type="text"/>
Nameserver2:	<input type="text"/>
Nameserver3:	<input type="text"/>
Nameserver4:	<input type="text"/>

Click “Save Changes” when done.

- i) Click again the “Configuration” link at the top of the page (as shown at step a) and scroll down till the “Domain Reg System Setup” section and click “TLD Config”:

Domain Reg System Setup

- » **Registrar Setup** - Configure your domain registrar(s) and defaults
- » **eNom Reseller Acct Setup** - Set pricing for eNom reseller sub account creation
- » **TLD Setup/Pricing** - Set retail pricing and availability for domain sales
- » **TLD Config** - Setup registrar and whois servers for each TLD
- » **Domain Name Options** - Enable domain discounts and setup spincheck word search options
- » **For Sale System** - Setup Domain For Sale page categories

j) A new page will open; select “Internetbs” from the registrar dropdown list for each domain extension you want to manage using our API. Note that “Internetbs” may appear in the dropdown list for extensions that we don’t support yet. Make sure you select “Internetbs” only for extensions supported by us.

TLD Config				
Delete Row	TLD	Registrar	Whois Server	Match String
<input type="checkbox"/>	com	Internetbs	whois.crsnic.net	No match for
<input type="checkbox"/>	net	Internetbs	whois.crsnic.net	No match for
<input type="checkbox"/>	org	Internetbs	whois.publicinterestreg	NOT FOUND
<input type="checkbox"/>	name	Generic	whois.nic.name	No match
<input type="checkbox"/>	nu	Generic	whois.nic.nu	Match for
<input type="checkbox"/>	biz	Internetbs	whois.nic.biz	Not found
<input type="checkbox"/>	info	Generic	whois.afilias.info	NOT FOUND
<input type="checkbox"/>	us	Dottk Enom Hexonet	whois.nic.us	Not found
<input type="checkbox"/>	ws	Internetbs	whois.website.ws	No match
<input type="checkbox"/>	tv	Irrp Netearthone	whois.www.tv	No match
<input type="checkbox"/>	cn	Nominet Nominetpp	whois.cnnic.net.cn	no matching record
<input type="checkbox"/>	com.cn	Onlinenic Opensrs	whois.cnnic.net.cn	no matching record
<input type="checkbox"/>	org.cn	Planetdomain Registerfly	whois.cnnic.net.cn	no matching record
<input type="checkbox"/>	cc	Resellone Yourmodulename	whois.nic.cc	No match
<input type="checkbox"/>	ca	Generic	whois.cira.ca	AVAIL

After completing the above steps, configure your price list and enjoy our module!