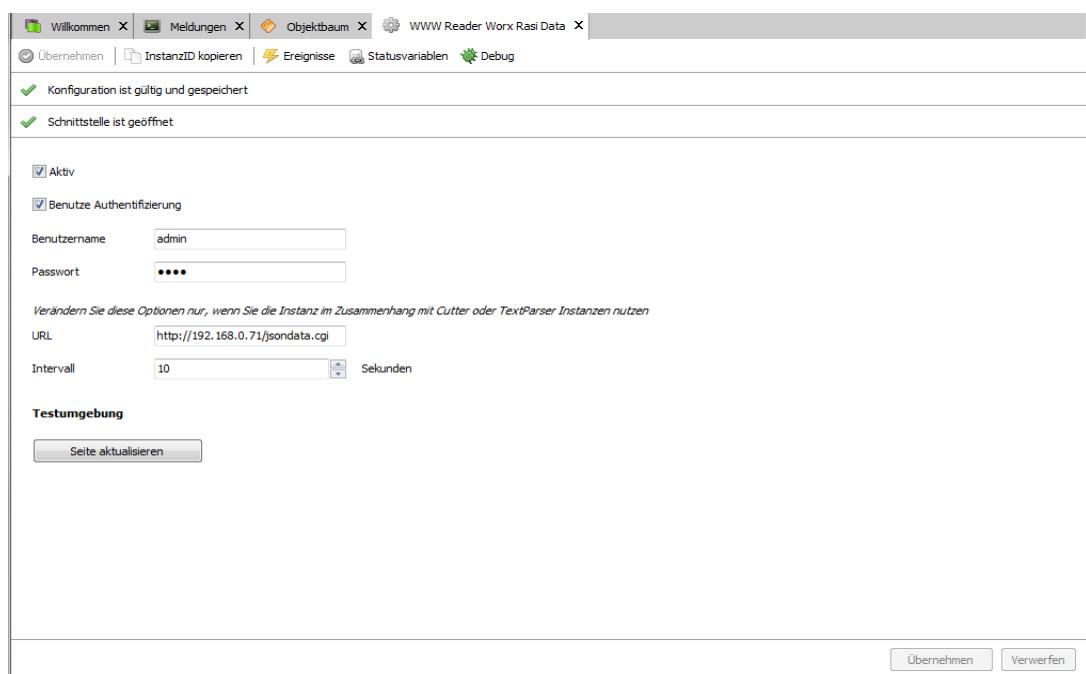
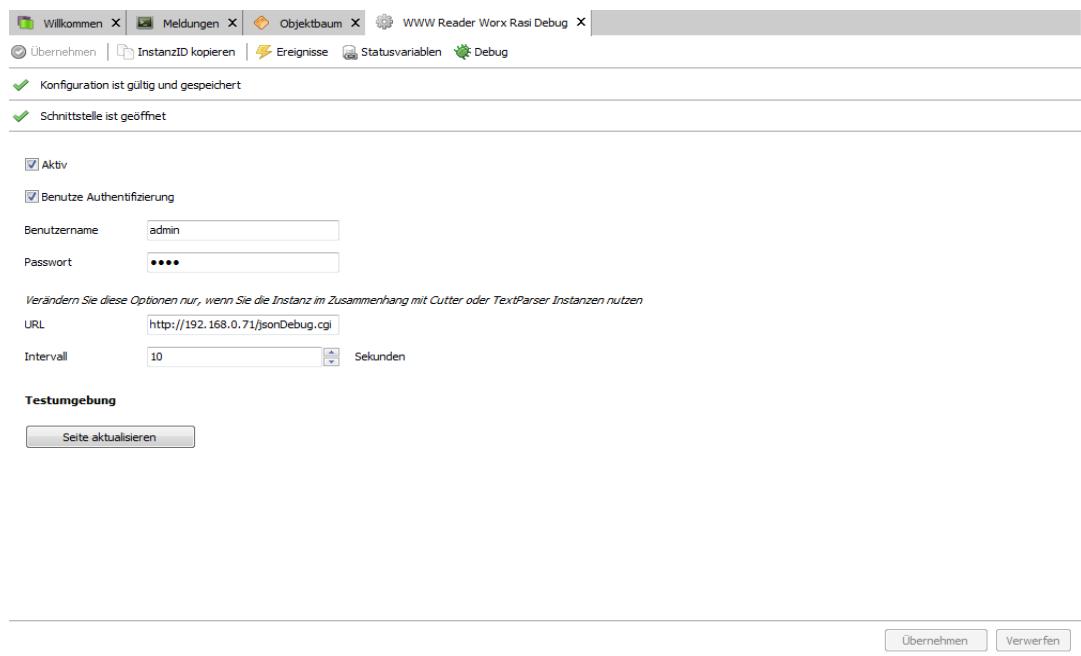


Worx Landroid M in IP-Symcon anlegen:

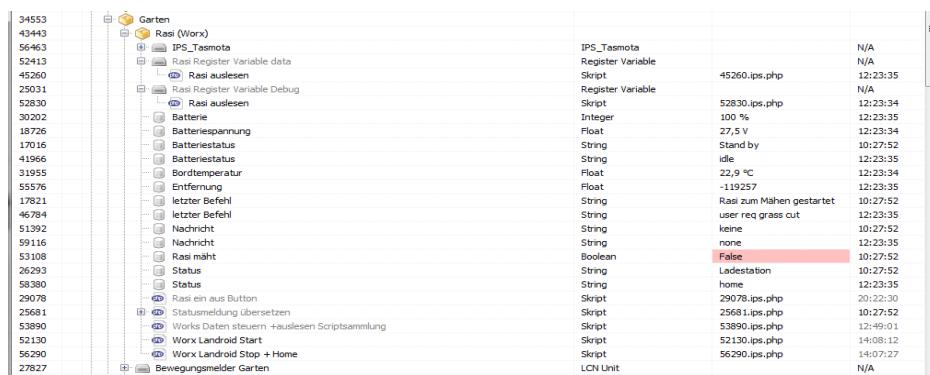
(und natürlich ip / Benutzer / Passwort / Objekt ID anpassen !)

2 x www.reader anlegen (Objekt hinzufügen – Instanz hinzufügen)

25743	Client Socket Onkyo	Client Socket	N/A
43961	Client Socket Squeezebox alt	Client Socket	N/A
58079	Modbus Wärmeumpe	Serial Port	N/A
11764	Stromzähler	Serial Port	N/A
42956	UDP Socket	UDP Socket	N/A
52920	WWW Reader Worx Rasi Data	WWW Reader	N/A
56000	WWW Reader Worx Rasi Debug	WWW Reader	N/A
0	Splitter Instanzen		
0	Kern Instanzen		
24290	Archive Handler	Archive Control	N/A
13911	Benachrichtigungen	Notification Control	N/A

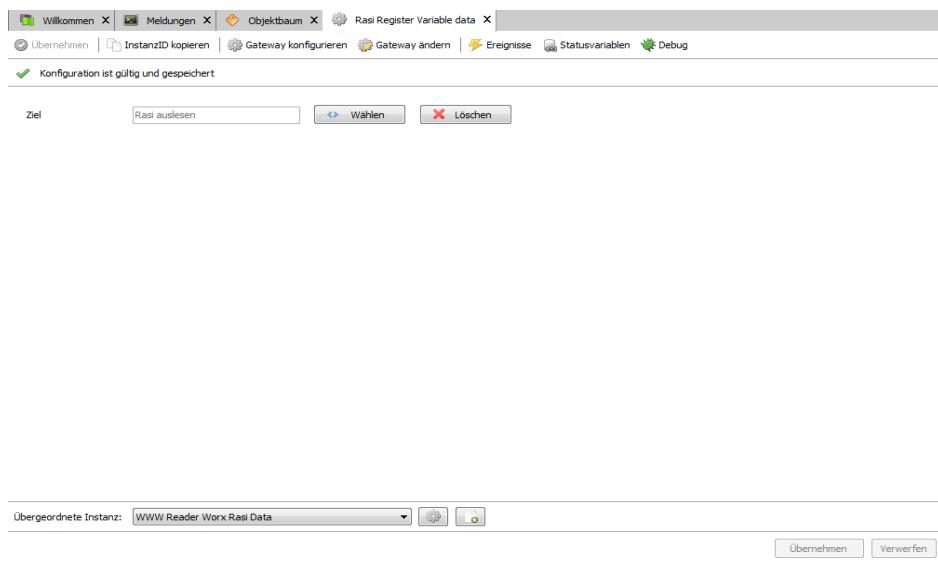


2x Register Variable anlegen mit jeweils 1 Script zum auslesen:  
 (Objekt hinzufügen – Instanz hinzufügen) - (Objekt hinzufügen – Skript hinzufügen)



The screenshot shows the Woxr configuration interface. On the left, there's a tree view of objects and their properties. On the right, a detailed table lists various variables and their corresponding scripts and values.

Variable	Script	Value	Last Update
IPS_Tasmota	N/A	N/A	
Register Variable	45260.ips.php	12:23:35	
Skript	52830.ips.php	12:23:34	
Register Variable	N/A	N/A	
Skript	52830.ips.php	12:23:35	
Integer	100 %	12:23:35	
Float	27,5 V	12:23:34	
String	Stand by	10:27:52	
String	idle	12:23:35	
Float	22,9 °C	12:23:34	
Float	-119257	12:23:35	
String	Rasi zum Mahen gestartet	10:27:52	
String	user req grass cut	12:23:35	
String	keine	10:27:52	
String	none	12:23:35	
Boolean	False	10:27:52	
String	Ladestation	10:27:52	
String	home	12:23:35	
Skript	29078.ips.php	20:22:30	
Skript	25681.ips.php	10:27:52	
Skript	53890.ips.php	12:49:01	
Skript	52130.ips.php	14:08:12	
Skript	56290.ips.php	14:07:27	
LCN Unit	N/A		



Script „Rasi auslesen“:

```

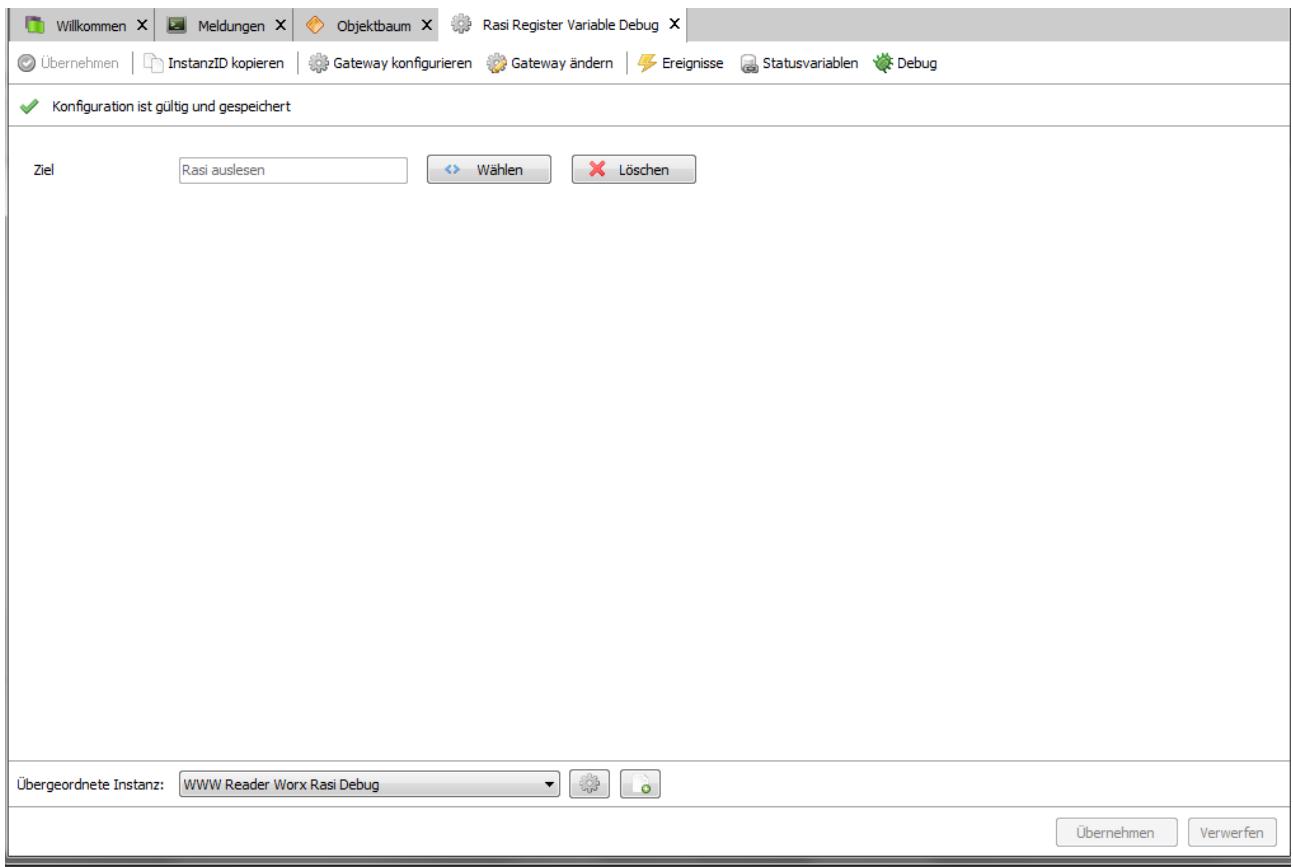
<?
// Daten per WWWReader (Instanz) aus der http://192.168.0.xx/jsondata.cgi in die verknüpfte
registervariable schreiben
// Bei Aktualisierung löst die Registervariable dieses verknüpfte Script aus und liest die Daten per
$_IPS['VALUE'] in die Variable $result

$data=json_decode($_IPS['VALUE']); // Daten aus der Registervariablen auslesen
print_r($data);

SetValue(58380 /*[Garten\Rasi (Worx)\Status]*/$data->state);
SetValue(59116 /*[Garten\Rasi (Worx)\Nachricht]*/$data->message);
SetValue(55576 /*[Garten\Rasi (Worx)\Entfernung]*/$data->distance);
SetValue(30202 /*[Garten\Rasi (Worx)\Batterie]*/$data->perc_batt);
SetValue(46784 /*[Garten\Rasi (Worx)\letzter Befehl]*/$data->workReq);
SetValue(41966 /*[Garten\Rasi (Worx)\Batteriestatus]*/$data->batteryChargerState);

?>

```



Script „Rasi auslesen“:

```
<?
// Daten per WWWReader (Instanz) aus der http://192.168.0.xx/jsondata.cgi in die verknüpfte
registervariable schreiben
// Bei Aktualisierung löst die Registervariable dieses verknüpfte Script aus und liest die Daten per
$_IPS['VALUE'] in die Variable $result

$data=json_decode($_IPS['VALUE']); // Daten aus der Registervariablen auslesen
print_r($data);

SetValue(18726 /*[Garten\Rasi (Worx)\Batteriespannung]*/,$data->landroid->battery->voltage);
SetValue(31955 /*[Garten\Rasi (Worx)\Bordtemperatur]*/,$data->landroid->boardTemperature);

?>
```

Script anlegen: (Objekt hinzufügen – Skript hinzufügen)

```

<?
//Works Landroid Start

$username = "admin";
$password = "XXX";
$url = "http://192.168.0.XX/jsondata.cgi";

//start
$post_data = 'data=[[{"settaggi",11,1}]';

$ch = curl_init();
curl_setopt($ch, CURLOPT_URL, $url);
curl_setopt($ch, CURLOPT_USERPWD, "$username:$password");
curl_setopt($ch, CURLOPT_HTTPAUTH, CURLAUTH_BASIC);
curl_setopt($ch, CURLOPT_POST, 1);
curl_setopt($ch, CURLOPT_HTTPHEADER, array('Accept: application/json', 'Content-Type: application/x-www-form-urlencoded'));
curl_setopt($ch, CURLOPT_POSTFIELDS, $post_data);
curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);
$result = curl_exec($ch);

//print_r(json_decode($result));
?>

```

Script anlegen:

```

<?
//Works Landroid stop and home

$username = "admin";
$password = "XXX";
$url = "http://192.168.0.XX/jsondata.cgi";

//stop + go home
$post_data = 'data=[[{"settaggi",12,1}]';

$ch = curl_init();
curl_setopt($ch, CURLOPT_URL, $url);
curl_setopt($ch, CURLOPT_USERPWD, "$username:$password");
curl_setopt($ch, CURLOPT_HTTPAUTH, CURLAUTH_BASIC);
curl_setopt($ch, CURLOPT_POST, 1);
curl_setopt($ch, CURLOPT_HTTPHEADER, array('Accept: application/json', 'Content-Type: application/x-www-form-urlencoded'));
curl_setopt($ch, CURLOPT_POSTFIELDS, $post_data);
curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);
$result = curl_exec($ch);

//print_r(json_decode($result));
?>

```

Im Dashboard kann es dann so aussehen:

