
Vasya Diagnost 12.10.1 (VAG COM 12.10 Rus) 64 Bit

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Liberation.zip Homepage: www.vasya.info - Vasya Diagnost. Продолжительность: 2: 44: 15 -. Vasya Diagnost 12.10.1 (VAG COM 12.10 Rus) 64 Bit. Vasya Diagnost 12.10.1 (VAG COM. Vasya Diagnost 12.10.1 (VAG COM.[Resistance to trophic ulcers of the gastric mucosa induced by various blood irradiations]. Gastric damages in rats were induced by single exposure of small volumes of irradiated blood to a dose of 1200 to 5000 r.u. on the gastric mucosa. The degree of damage was assessed by means of the determination of the area of areas of ulcers. The results show the resistance to the damages arising when the blood dose is up to approximately 200 r.u. When the blood dose is 5 to 10 r.u. and when the blood is irradiated twice, the threshold is 100 r.u., where the damages become observable. The area of the ulcers attains maximum within 7 to 8 days after the irradiation, and with increasing doses the time period is shortened as the radiation dose is increased. Irradiating the blood in vitro showed, that the resistance of blood against irradiation with small doses is better than after irradiating the blood in the living organism.Q: Check if Blob is not empty on a given path I have a column of Blob-type in database table, i need to find if a blob is empty in a given folder on the machine, if not there we have no worries. I've tried with the function `DotNetNuke.Data.Storage.Utilities.IsEmpty` but this is always returning True I need to use C#, i know you can do it with client side and javascript but i'd like to avoid using JS for sure. The column is like this

Column 1	Column 2	BlobPath	ID
1	-	C:\some\path\sample.jpg	1
1	-	C:\some\path\sample2.jpg	2

 Is there another/simpler way to check? A:

C. Loading Vehicle Design Resources I've built up a huge collection of vehicle I'm a Mech. - Mass Control Medspaces - North (Sonic Myth, Descent, Mechzone). Both programs claim to be easy to use; however, they are not quite as simple as some claim they are. Both Phoenix and LIMN require considerable time to learn, but both programs offer sufficient functionality for the average person to use in a single project.

Q: Cakephp : validate a unique composite primary key How can I have a unique composite primary key in cakephp? I have 2 models with the following structure

```
class user_group_users extends AppModel { public $hasMany = 'users'; public $primaryKey = array('user_group_users_id', 'user_id'); public $validate = array( 'user_id' => 'unique:users_has_user_group', ); }
class user_group extends AppModel { public $hasMany = 'user_group_users'; public $primaryKey = array('user_group_id', 'group_name'); public $validate = array( 'user_group_id' => 'unique:users_have_user_group', ); }
```

This gives me the following error messages An active record query has encountered a condition which may cause infinite looping. If this is expected it can be turned off with "DebugQueries"=>false Line number: 54 Line 54 in the user_group_users model is public \$validate = array('user_id' => 'unique:users_has_user_group',); I have tried using \$this->validate = array('user_group_users_user_id' => array('rule'=>'notEmpty', 'message'=>'Your Id is required'),