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Category:PlayStation 2 software Category:Free BIOS update tools Q: How do I initialize a weak variable? I want to know how to initialize a weak variable in swift. I am trying to create an array of weak ref but it is crashing when I access the array. A: If you're wanting a weak array, use a weak reference instead of a weak variable. weak var weakSelf: [SomeType]? This will allow for reference counting, without triggering a crash if the array is deallocated. If you're wanting a strong array, use a strong variable, rather than a weak variable. var strongArray: [SomeType] Thanks to everyone who attended the Dub Are Us book launch event yesterday night. It was an enjoyable evening and a great opportunity to spend time with all of you - old friends and new. Thank you for your kind words, and I hope we were able to put a smile on your face. Dub Are Us was created by Oliver Gaffney and published by Spellmount in a limited run of 50 hardback copies. The book contains 6 stories, each with different art styles and settings, that tell tales of horror, dark humour, tension, and intrigue. Themes explored include: The unexpected consequences of the Jubilee (The Odyssey; UK) The Yorkshire Ripper returns to wreak havoc on the north (The Andromeda Strain; UK) The psychopath goes to the deep end (Alien) A tale of terror and intrigue from the public library (The Trollenberg Terror) A mad scientist turns cannibal (The Monkeysphere; US) A macabre love story on a train (Aschenbrach) I'd be lying if I said I didn't have an inkling that the launch was going to be well attended, but the event drew a sizeable crowd and despite hiccups in the evening, it turned into a very pleasant affair. I wish I could have been there in person to hear the compliments, but since I can't, I asked two of my good friends, Fiona Sirois and Tom Price to step in and tell you a little bit about the stories in the book and about their respective artists. Fiona talked to you last week about Mike Lake and why his art is so important to the wider horror community. Tom was kind enough to take a few minutes to talk about Chris McGrath,

Homebrew MCboot 1.8c MCBoot 1.8c is a homebrew version of MCBoot 1.8c. To install Homebrew MCBoot 1.8c, the first thing to do is to download this package from the website below (MP3).Q: How can I make this php and mysql query more efficient? I have this query that I've been working on for sometime. Basically it's a simple way to get the most recent change in the database. Here is the query: SELECT tbl_equipment.equipment_id, tbl_equipment.equipment_name, tbl_contacts.phone, tbl_contacts.email, tbl_equipment.hours_requested, tbl_contacts.first_name, tbl_contacts.last_name FROM tbl_equipment, tbl_contacts WHERE tbl_equipment.id = tbl_contacts.equipment_id ORDER BY tbl_contacts.id DESC, tbl_equipment.id DESC LIMIT 1 The resulting set is 1 row. It's just the most recent change on the contact. This query works just fine but I've been wondering if there is a more efficient way to do the same thing. The biggest issue is the "tbl_equipment.hours_requested" column. If there are multiple different contact with the same equipment hours values I'll get 1 row returned. Also I'd like to be able to return all rows back in the set. I'm familiar with the LEFT JOIN statement. In this case however if there is no contact for that equipment_id then it won't return any results. Also in this case it won't return any rows for equipment with no contacts. I'd be happy to adapt this into a different format but I'd appreciate some guidance on how to make this more efficient and most importantly if this is the right way to do what I'm trying to achieve. If not what's a better way to do this? Thanks in advance,

Steve A: As this f678ea9f9e

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