

```

$('#coverart').click(function(e) {

    var i=0;

    $.ajax({
        type: "GET",
        url: "lab4.json",
        dataType: "json",
        success: function(responseData, status) {

            var title = "";
            var album = "";
            var artist = "";
            var date = "";
            var genre = "";

            $.each(responseData.song, function(i, item) {

                // body...
                title += '<li>' + item.Trackname + "</li>";
                album += '<li>' + item.Album + "</li>";
                artist += '<li>' + item.Artist + "</li>";
                date += '<li>' + item.Releasedate + "</li>";

                // genre += '<ul class=genrecontainer>';
                genre += '<ul class="genrecontainer">';
                $(item.Genres).each(function(i, gen) {
                    // alert(i+'') + gen.Genre);
                    genre += '<li>' + gen.Genre + "</li>";
                });
                genre += '</ul>';
            // alert(genre);

            // we want to replace the first a and img tags with real data, then want to clone and
            // update the rest.
            // We want 1 item for each entry in the json file, not each entry plos the one that was
            // already there
            // to show the nocover image.

            if(i==0) {
                ...
            } else {
                $(".siteli").last().clone().appendTo("#site");
                $("a").last().attr("href",item.Artistsite).text(item.Artistsite);
                $(".coverli").last().clone().appendTo("#coverart");
                $("img").last().attr("src",item.AlbumURL);
            }
        }
    });
});

```

```
    }  
  });  
  
  $("#title").html(title);  
  $("#album").html(album);  
  $("#artist").html(artist);  
  $("#date").html(date);  
  $("#genres").html(genre);  
  $(".footer").html('<li>End of List</li>');  
  
  }, error: function(msg) {  
    alert("There was a problem: " + msg.status + " " + msg.statusText);  
  }  
});  
});
```