Python flask.request.base_url() Examples

The following are code examples for showing how to use <code>flask.request.base_url()</code>. They are from open source Python projects. You can vote up the examples you like or vote down the ones you don't like.

Example 1

```
Project: cloudygo Author: sethtroisi File: serve.py Apache License 2.0
                                                                                  6 vc
def game view(bucket, model name, filename):
    view type = request.args.get('type')
    if not view type:
        path = re.search(r'/(clean|full|eval)/', request.base url)
            view type = path.group(1)
        else:
            view type = 'clean'
    assert view_type in ('clean', 'eval', 'full'), view type
    data, game view = cloudy.get game data(
        bucket, model name, filename, view type)
    render_sorry = game_view != view_type
    # HACK: we'd like all eval games to be full in the future
    is full eval = 'cc-evaluator' in filename
    return render game(bucket, model name, data,
        filename=filename,
        force full=is full eval,
```

Example 2

```
Project: alerta-ui Author: itnihao File: views.py Apache License 2.0
```

6 vc

```
def create_key():
    if request.json and 'user' in request.json:
        user = request.json["user"]
        data = {
            "user": user,
            "text": request.json.get("text", "API Key for %s" % user)
        }
        try:
            key = db.create_key(data)
        except Exception as e:
            return jsonify(status="error", message=str(e)), 500
    else:
        return jsonify(status="error", message="must supply 'user' as parameter"),
    return jsonify(status="error", key=key), 201, {'Location': '%s/%s' % (request.base)
```

```
def spark application(app id):
    """Mock of the Spark jobs REST resource."""
    if 'last' in request.args:
        return jsonify(redis.get(request.base url))
    d = st.fixed dictionaries({
        'jobId': st.integers(0),
        'name': st.text(),
        'submissionTime': st.text(),
        'completionTime': st.text(),
        'stageIds': st.lists(st.integers(0), average size=3),
        'status': st.sampled from(['SUCCEEDED', 'RUNNING', 'FAILED']),
        'numTasks': st.integers(0).
        'numActiveTasks': st.integers(0),
        'numCompletedTasks': st.integers(0),
        'numSkippedTasks': st.integers(0).
        'numFailedTasks': st.integers(0),
        'numActiveStages': st.integers(0),
        'numCompletedStages': st.integers(0),
        'numSkippedStages': st.integers(0).
        'numFailedStages': st.integers(0),
    })
    result = json.dumps(st.lists(d, average size=3).example())
    redis.set(request.base url, result)
    return jsonify(result)
```

```
Project: iroc Author: domenicosolazzo File: views.py GNU General Public License v3.0
                                                                                  6 vc
def taggerTags():
    shouldFilterStopwords = True if request.args.get('stopwords') == 'true' else F
    shouldShowLanguage = True if request.args.get('language') == 'true' else False
    data = request.data
    pipeline = PosTaggerPipeline(input=data, name="PosTagger Pipeline")
    pipeline.execute()
    output = pipeline.getOutput()
    tags = output.get('tags', [])
    result = {}
    result["uri"] = "%s" % (request.base url, )
    result["data"] = tags
    result["meta"] = {}
    if shouldShowLanguage == True:
        result["meta"]["language"] = languageResult[0]
    json response = json.dumps(result)
    return Response(json response, mimetype="application/json")
```

```
Project: froc Author: domenicosolazzo File: views.py GNU General Public License v3.0 6 vc

def entityMain(entity_name):
   basic_url = "%s" % (request.base_url)
   entity = {}
   pipeline = LinkedDataEntityPipeline(entity_name, name="LinkedData Pipeline")
   pipeline.execute()
```

```
output = pipeline.getOutput()
uniqueUri = output.get('entity-uri', {}).get('uri', None)
entityName = entity name
if uniqueUri:
    uniqueName = uniqueUri.replace("http://dbpedia.org/resource/", "")
   basic url = "%sentities/%s" % (request.url root, uniqueName)
   entityName = uniqueName
   entity["redirected from"] = request.base url
entity["name"] = entityName
entity["types uri"] = "%s/%s" % (basic url, "types")
entity["properties_uri"] = "%s/%s" % (basic url, "properties")
result = {
    "data": entity,
    "uri": basic url
json response = json.dumps(result)
return Response(json response, mimetype="application/json")
```

```
Project: chip-flasher Author: nextthingco File: webapp.py MIT License
```

6 vc

```
def onUpdateStateInfo(self,info):
    if not self.base_url: #ignore until we have a page listening
        return
    url = self.base_url + 'stateChange'
    fullInfo = info.copy() # get complete info, not just what changed
    if fullInfo.get('state'):
        fullInfo['stateClass'] = stateToClass[fullInfo['state']]
    if fullInfo['dabel']:
        fullInfo['label'] = fullInfo['label'].replace("\n",'<br')
    if fullInfo.get('stateLabel'):
        fullInfo['stateLabel'] = fullInfo['stateLabel'].replace("\n",'<br'))

payload = fullInfo #{'info': info}
    headers = {'content-type': 'application/json'}

requests.post(url, data=json.dumps(payload), headers=headers) #post message</pre>
```

Example 7

Project: PlayChess Author: neverwannafly File: decorators.py MIT License

```
def login_required(view_function):
    @wraps(view_function)
    def wrapper(*args, **kwargs):
        username = session.get('username')
    if username:
        if session.get('next', False):
            next_url = "/" + "/".join(session['next'].split('/')[3:])
            session.pop('next')
            return redirect(next_url)
            return view_function(*args, **kwargs)
    else:
        session['next'] = request.base_url
        return redirect(url_for('site.login'))
    return wrapper
```

```
Project: invenio-jsonschemas Author: inveniosoftware File: ext.py MIT License
                                                                                  6 vc
def get schema(self, path, with refs=False, resolved=False):
        """Retrieve a schema.
        :param path: schema's relative path.
        :param with refs: replace $refs in the schema.
        :param resolved: resolve schema using the resolver
            :py:const:`invenio jsonschemas.config.JSONSCHEMAS RESOLVER CLS`
        :raises invenio jsonschemas.errors.JSONSchemaNotFound: If no schema
            was found in the specified path.
        :returns: The schema in a dictionary form.
        if path not in self.schemas:
            raise JSONSchemaNotFound(path)
        with open(os.path.join(self.schemas[path], path)) as file:
            schema = json.load(file )
            if with refs:
                schema = JsonRef.replace refs(
                    schema.
                    base uri=request. base url,
                    loader=self.loader cls() if self.loader cls else None,
                )
            if resolved:
                schema = self.resolver cls(schema)
            return schema
```

Example 9

logger.exception("Error while trying to retrieve addition

Project: SuperOcto Author: mcecchi File: views.py GNU Affero General Public License v3.0

Example 10

return k

except:

```
def verify request(self, scopes):
           verify recieved oauth2 data
        if request.method == 'POST':
            return False
        uri = request.base url
        if request.query string:
            uri += '?' + request.query string.decode('utf-8')
        data = request.form.to dict()
        headers = dict(request.headers)
        if ['oauth_version', 'oauth_nonce', 'oauth_timestamp\
            'user' 'client'] not in data.keys():
            return False
        return True
Example 11
Project: flask-web-svc Author: scottslowe File: main.py MIT License
                                                                                   6 vc
def show info json(svc url):
    # Gather information about the request and return as JSON
    if request.headers.getlist('X-Forwarded-For'):
        proxy addr = request.remote addr
        client addr = request.headers.getlist('X-Forwarded-For')[0]
    else:
        proxy_addr = 'No proxy (direct)'
        client addr = request.remote addr
    return jsonify(
        container hostname = host name,
        container_ip = ip_address,
        time = datetime.datetime.now().strftime("%Y-%b-%d %H:%M:%S"),
        proxy = proxy addr,
        client = client addr,
        baseurl = request. base url,
        urlroot = request.url root)
# Define front-end route that pulls from back-end web services
Example 12
Project: RNASEqTool Author: armell File: init .py MIT License
                                                                                   5 vc
def output json(data, code, headers=None):
    resp = make response(data.to json(), code)
    resp.headers.extend(headers.items().append({"Location": request.base url}) or
    return resp
Example 13
Project: RNASEqTool Author: armell File: __init__.py MIT License
                                                                                   5 vc
def output csv(data, code, headers=None):
   strbuffer = StringIO()
   data.to csv(strbuffer, index=False)
    resp = make response(strbuffer.getvalue(), code)
```

```
resp.headers.extend(headers.items().append({"Location": request.base url}) or
    return resp
Example 14
Project: RNASEqTool Author: armell File: init .py MIT License
                                                                                      5 vc
def output html(data, code, headers=None):
    resp = make response(data.to html(), code)
    resp.headers.extend(headers.items().append({"Location": request.base url}) or
    return resp
Example 15
Project: RNASEgTool Author: armell File: init .py MIT License
                                                                                      5 vc
def output pdf(data, code, headers=None):
    resp = make response(data.to pdf(), code)
    resp.headers.extend(headers.items().append({"Location": request.base url}) or
    return resp
Example 16
Project: oa gian Author: sungb File: flask openid.py Apache License 2.0
                                                                                      5 vc
def get current url(self):
         """the current URL + next."""
        return request. base url + '?next=' + url quote(self.get next url())
Example 17
Project: oa gian Author: sungb File: views.py Apache License 2.0
                                                                                      5 vc
def create link string(page, last page, per page):
    """Returns a string representing the value of the ``Link`` header.
    `page` is the number of the current page, `last_page` is the last page in
    the pagination, and `per page` is the number of results per page.
    ....
    linkstring = ''
    if page < last_page:
        next page = page + 1
        linkstring = LINKTEMPLATE.format(request. base url, next page,
    per_page, 'next') + ', '
linkstring += LINKTEMPLATE.format(request.base_url, last_page,
                                         per page, 'last')
    return linkstring
Example 18
Project: xuemc Author: skycucumber File: flask openid.py GNU General Public License v2.0
                                                                                      5 vc
```

return request.base url + '?next=' + url quote(self.get next url())

def get current url(self):

"""the current URL + next."""

v3.0

```
Project: xuemc Author: skycucumber File: views.pv GNU General Public License v2.0
                                                                                     5 vc
def create link string(page, last page, per page):
    """Returns a string representing the value of the ``Link`` header.
    'page' is the number of the current page, 'last page' is the last page in
    the pagination, and `per page` is the number of results per page.
    linkstring = ''
    if page < last page:
        next page = page + 1
        linkstring = LINKTEMPLATE.format(request. base url, next page,
                                           per page, 'next') + ',
    linkstring += LINKTEMPLATE.format(request.base url, last page,
                                        per_page, 'last')
    return linkstring
Example 20
Project: pragma.archivelab.org Author: ArchiveLabs File: endpoints.py GNU General Public License
```

```
def get(self, oaid=None):
        canvas id = request.args.get('canvas id', None)
        ocaid = request.args.get('ocaid', None)
        crosslinks = request.args.get('crosslinks', None)
        if ocaid:
            q = db.query(OpenAnnotation)\
                  .filter(OpenAnnotation.canvas id.like(
                       '%://iiif.archivelab.org/iiif/' + ocaid + '$%/canvas'))
            if crosslinks:
                q = q.filter(OpenAnnotation.is crosslink == True)
            return {
                "annotations": [annotation.dict() for annotation in q.all()]
            }
        if oaid:
            annotation = OpenAnnotation.get(oaid)
            return annotation.dict()
        results = []
        q = db.query(OpenAnnotation)
        if crosslinks:
            q = q.filter(OpenAnnotation.is crosslink == True)
        if canvas id:
            q = q.filter(OpenAnnotation.canvas id == canvas id)
        annotations = q.all()
        for i, _ in enumerate(annotations):
            annotations[i].annotation['@id'] = '%s/%s' % (request.base url, annot
            results.append(annotations[i].dict())
        return {"annotations": results}
```

```
def post(self):
    annotation = request.json
    canvas_id = annotation['on']['full'] if 'on' in annotation else None

try:
    __id = int(annotation['@id'].split('/')[-1])
    oa = OpenAnnotation.get(_id)
    except (KeyError, ValueError):
        annotation.pop('@id', None)
        oa = OpenAnnotation(annotation=annotation, canvas_id=canvas_id)
        oa.create()
    annotation['@id'] = '%s/%s' % (request.base_url, oa.id)
    oa.annotation = annotation
    oa.save()
    return oa.dict()
```

```
Project: alerta-ui Author: itnihao File: views.py Apache License 2.0

def get_alert(id):
    try:
        alert = db.get_alert(id=id)
    except Exception as e:
        return jsonify(status="error", message=str(e)), 500

if alert:
    body = alert.get_body()
    body['href'] = request.base_url
    return jsonify(status="ok", total=1, alert=body)
else:
    return jsonify(status="error", message="not found", total=0, alert=None),
```

```
Project: alerta-ui Author: itnihao File: views.py Apache License 2.0
                                                                                   5 vc
def get top10():
    try:
        query, _, group, _, _ = parse_fields(request)
    except Exception as e:
        return jsonify(status="error", message=str(e)), 400
    try:
        top10 = db.get_topn(query=query, group=group, limit=10)
    except Exception as e:
        return jsonify(status="error", message=str(e)), 500
    for item in top10:
        for resource in item['resources']:
            resource['href'] = "%s/%s" % (request. base_url.replace('alerts/top10'
    if top10:
        return jsonify(
            status="ok",
            total=len(top10),
            top10=top10
```

```
)
else:
    return jsonify(
        status="ok",
        message="not found",
        total=0,
        top10=[],
)
```

```
Project: alerta-ui Author: itnihao File: views.py Apache License 2.0
                                                                                    5 vc
def get heartbeats():
    trv:
        heartbeats = db.get heartbeats()
    except Exception as e:
        return jsonify(status="error", message=str(e)), 500
    hb list = list()
    for hb in heartbeats:
        body = hb.get body()
        body['href'] = "%s/%s" % (request.base url.replace('heartbeats', 'heartbe
        hb list.append(body)
    if hb list:
        return jsonify(
            status="ok",
            total=len(heartbeats),
            heartbeats=hb list,
            time=datetime.datetime.utcnow()
    else:
        return jsonify(
            status="ok",
            message="not found",
            total=0,
            heartbeats=hb list,
            time=datetime.datetime.utcnow()
        )
```

Example 25

Project: alerta-ui Author: itnihao File: views.py Apache License 2.0

```
try:
    heartbeat = Heartbeat.parse_heartbeat(request.data)
except ValueError as e:
    return jsonify(status="error", message=str(e)), 400

try:
    heartbeat = db.save_heartbeat(heartbeat)
except Exception as e:
    return jsonify(status="error", message=str(e)), 500

body = heartbeat.get_body()
body['href'] = "%s/%s" % (request.base_url, heartbeat.id)
return jsonify(status="ok", id=heartbeat.id, heartbeat=body), 201, {'Location'
```

```
Project: alerta-ui Author: itnihao File: views.py Apache License 2.0
                                                                                   5 vc
def get heartbeat(id):
    try:
        heartbeat = db.get heartbeat(id=id)
    except Exception as e:
        return jsonify(status="error", message=str(e)), 500
    if heartbeat:
        body = heartbeat.get body()
        body['href'] = request.base url
        return jsonify(status="ok", total=1, heartbeat=body)
        return jsonify(status="error", message="not found", total=0, heartbeat=Nor
Example 27
Project: yarnitor Author: Valassis-Digital-Media File: mock yarn.py BSD 3-Clause "New" or "Revised"
                                                                                   5 vc
License
def metrics():
    """Mock of the YARN cluster metrics REST resource."""
    if 'last' in request.args:
        return jsonify(redis.get(request.base url))
    d = st.fixed dictionaries({
        'activeNodes': st.integers(0),
        'allocatedMB': st.integers(0),
        'allocatedVirtualCores': st.integers(0).
        'appsCompleted': st.integers(0),
        'appsFailed': st.integers(0),
        'appsKilled': st.integers(0),
        'appsPending': st.integers(0),
        'appsRunning': st.integers(0),
        'appsSubmitted': st.integers(0),
        'availableMB': st.integers(0),
        'availableVirtualCores': st.integers(0),
        'containersAllocated': st.integers(0),
        'containersPending': st.integers(0),
        'containersReserved': st.integers(0),
        'decommissionedNodes': st.integers(0),
        'lostNodes': st.integers(0),
        'rebootedNodes': st.integers(0),
        'reservedMB': st.integers(0),
        'reservedVirtualCores': st.integers(0),
        'totalMB': st.integers(0),
        'totalNodes': st.integers(0),
        'totalVirtualCores': st.integers(0),
        'unhealthyNodes': st.integers(0)
    })
    result = json.dumps({
        'clusterMetrics': d.example()
    redis.set(request.base url, result)
```

return jsonify(result)

License v3.0

```
def log_request():
    """
    log request and force proxy
    """
    try:
        log_outlet = {'address' : request.remote_addr, 'url' : request.base_url}
        print log_outlet
    except:
        return make_response(jsonify({'error': 'somthing went wrong (contact admir)})
```

Example 29

```
Project: iroc Author: domenicosolazzo File: views.py GNU General Public License v3.0
                                                                                 5 vc
def taggerEntities():
    shouldFilterStopwords = True if request.args.get('stopwords') == 'true' else F
    shouldShowLanguage = True if request.args.get('language') == 'true' else False
    showAdvancedResult = True if request.args.get("advanced") == 'true' else False
   showCommonWords = True if request.args.get("common") == 'true' else False
    result = {}
    result["uri"] = "%s" % (request.base_url, )
    result["meta"] = {}
    result["data"] = {}
    data = request.data
    pipeline = NERPipeline(input=data, name="NER Pipeline", withEntityAnnotation=F
    pipeline.execute()
    output = pipeline.getOutput()
    language = output.get('language', None)
    entities = output.get('entities', [])
    if showAdvancedResult and len(entities) > 0:
        # Advanced formatting for each entity
        temp = []
        for entity in entities:
            temp.append({
                "name": entity,
                "uri": "%sentities/%s" % (request.url root, entity.replace(" ", "
        entities = temp
    result["data"] = entities
    if showCommonWords == True:
        pos = output.get("pos", [])
        result["meta"]["common words"] = output.get('pos', {}).get("common words",
    if shouldShowLanguage == True:
        result["meta"]["language"] = language
    json response = json.dumps(result)
    return Response(json response, mimetype="application/json")
```

```
def main():
    uris = {
        "uri" : "%s" % (request.base_url,)
    }
    json_response = json.dumps(uris)
    return Response(json_response, mimetype="application/json")
```

```
Project: jroc Author: domenicosolazzo File: views.py GNU General Public License v3.0
                                                                                 5 vc
def entityProperties(entity_name):
   entity = {}
    entity["name"] = entity name
    entity["uri"] = "%s" % (request.url)
    entity["entity uri"] = "%sentities/%s" % (request.url root, entity name,)
    if request.args.get('name'):
        propertyName = request.args.get('name')
        lang = request.args.get('lang') if request.args.get('lang') else None
        pipeline = LinkedDataEntityPipeline(entity name, name="LinkedData Pipeline
        pipeline.execute()
        output = pipeline.getOutput()
        result = output.get('entity-property', {})
        if len(result) > 0:
            result = result.get('properties')
        entity["data"] = result
    else:
        fetchValues = True if request.args.get('fetch', None) else False
        pipeline = LinkedDataEntityPipeline(entity name, name="LinkedData Pipeline
        pipeline.execute()
        output = pipeline.getOutput()
        entityProperties = output.get('entity-properties', None)
        properties = entityProperties.get("properties", [])
        result = {}
        for propertyName in properties.keys():
            prop = {'uri': "", "name": propertyName}
            if fetchValues == True:
                prop["values"] = properties[propertyName]
            if not propertyName in result:
                result[propertyName] = prop
            prop["uri"] = "%s?name=%s" % (request. base url, urllib2.quote(propert)
            result[propertyName] = prop
        entity["data"] = result
    json response = json.dumps(entity)
```

Example 32

```
Project: bib-lod-ui Author: NatLibFi File: views.py Apache License 2.0 5 vc

def search(fmt):
    if fmt not in ('html','xml'):
        abort(404)
    query = request.args.get('query')
    items_per_page = request.args.get('count', default=20, type=int)
    search = model.Search(query, items_per_page)
```

return Response(json response, mimetype="application/json")

```
response = make response(render template('search.%s' % fmt, search=search, ba:
    if fmt == 'xml':
        response.headers['Content-Type'] = 'application/rss+xml; charset=utf-8'
    return response
Example 33
Project: zpark Author: knightjoel File: log.py MIT License
                                                                                   5 vc
def filter(self, record):
        # This code needs to be highly resilient. We don't know what state
        # the app will be in when the filter is called so we cannot depend
        # on any variables or objects being in a good or known state.
        # If this method throws an exception, then the log data is lost,
        # an ugly HTTP/500 error is shown to the user, and the exception
        # here potentially masks a prior exception which triggered the log
        # message in the first place.
        record.client ip = request.remote addr
        record.method = request.method
        record.url = request.base url
        record.user agent = request.headers.get('User-Agent', '')
        return True
Example 34
Project: heroku-python-boilerplate Author: chavli File: app.py GNU General Public License v3.0
                                                                                   5 vc
def after request(response):
    """ called after every request """
    # log the endpoint hit and any errors
    delta = int((time.time() - q.start time) * 1000)
    start utc = datetime.datetime.utcfromtimestamp(q.start time)
   username = request.authorization.username if request.authorization else None
    err_msg = response.get_data(as_text=True) if response.status code // 100 >= 4
    Logger.endpoint hit(start utc, delta, request.base url, username, request.met
                         response.status_code, err_msg)
    return response
Example 35
Project: pscheduler Author: perfsonar File: util.py Apache License 2.0
                                                                                   5 vc
def base url (path = None):
    return request. base_url + ("" if path is None else "/" + path)
Example 36
Project: pscheduler Author: perfsonar File: response.py Apache License 2.0
                                                                                   5 vc
def forbidden(message="Forbidden."):
    log.debug("Response 403: %s", message)
    log.info("Forbade %s %s %s: %s", request.remote_addr, request.method, request.
    return Response(message + "\n", status=403, mimetype="text/plain")
Example 37
```

```
5 vc
Project: pscheduler Author: perfsonar File: response.py Apache License 2.0
def not allowed():
    log.debug("Response 405: %s not allowed.", request.method)
    log.info("Disallowed %s %s %s", request.remote addr, request.method, request.]
    return Response("%s not allowed on this resource\n" % (request.method),
                     status=405, mimetype="text/plain")
Example 38
Project: pscheduler Author: perfsonar File: response.py Apache License 2.0
                                                                                     5 vc
def error(message="Unknown internal error"):
    log.debug("Response 500: %s", message)
    log.error("Internal error %s %s %s: %s", request.remote addr, request.method,
    return Response(message + '\n', status=500, mimetype="text/plain")
Example 39
Project: pscheduler Author: perfsonar File: response.py Apache License 2.0
                                                                                     5 vc
def not implemented(message="Not implemented."):
    log.debug("Response 501: %s", message)
    log.warning("Not implemented %s %s %s: %s", request.remote addr, request.methc
    return Response(message + "\n", status=501, mimetype="text/plain")
Example 40
Project: chip-flasher Author: nextthingco File: webapp.py MIT License
                                                                                     5 vc
def init (self, xio=False):
        self.controller = None
        logging.basicConfig(stream=sys.stdout, level=logging.DEBUG)
        self.log = logging.getLogger("flash")
        self. base url = None
        self. xio = xio
      def run(self):
Example 41
Project: chip-flasher Author: nextthingco File: webapp.py MIT License
                                                                                     5 vc
def flashPage():
#
      webFlasher.base url = request.base url
      print "base url is" + webFlasher.base url
    webFlasher.base url = "http://127.0.0.1/"
    return render_template('deviceTable.html', stateInfoArray=webFlasher.controll&
Example 42
Project: honeybadger-python Author: honeybadger-io File: flask.py MIT License
                                                                                     5 vc
def generate payload(self, config, context):
        Generate payload by checking Flask request object.
```

:param context: current context.

```
from flask import current app, session, request as request
        current view = current app.view functions[ request.endpoint]
        if hasattr(current_view, 'view_class'):
            component = '.'.join((current view. module , current view.view class
        else:
            component = current view. module
        cgi_data = {
            k: v
            for k, v in iteritems( request.headers)
        cgi_data.update({
            'REQUEST METHOD': request.method
        })
        payload = {
            'url': request.base url,
             'component': component,
            'action': _request.endpoint,
            'params': {},
            'session': filter dict(dict(session), config.params filters),
            'cgi data': cgi data,
            'context': context
        }
        # Add query params
        params = filter dict(dict( request.args), config.params filters)
        params.update(filter dict(dict( request.form), config.params filters))
        payload['params'] = params
        return payload
Example 43
Project: pybossa-discourse Author: alexandermendes File: globals.py BSD 3-Clause "New" or
                                                                                  5 vc
"Revised" License
def comments(self, embedUrl=None):
        """Return an HTML snippet used to embed Discourse comments."""
        if not embedUrl:
            embedUrl = request.base url
        return self. comment feed markup(embedUrl)
Example 44
Project: url_shortener Author: martydill File: views.py MIT License
                                                                                  5 vc
def create link string(page, last page, per page):
    """Returns a string representing the value of the ``Link`` header.
    `page` is the number of the current page, `last_page` is the last page in
    the pagination, and `per page` is the number of results per page.
    .....
    linkstring = ''
    if page < last page:
```

linkstring = LINKTEMPLATE.format(request. base url, next page,

:param config: honeybadger configuration.
:return: a dict with the generated payload.

next page = page + 1

Example 46

```
Project: wormnest Author: operatoreguals File: app.pv MIT License
                                                                                  5 vc
def dir listing(reg path):
        Found here:
https://stackoverflow.com/questions/23718236/python-flask-browsing-through-directc
        # Joining the base and the requested path
        abs_path = os.path.join(CONFIG['SRV DIR'], req path)
        # Return 404 if path doesn't exist
        if not os.path.exists(abs path):
                return abort(404)
        # Check if path is a file and serve
        if os.path.isfile(abs path):
                return send file(abs path)
        # Show directory contents
        files = os.listdir(abs path)
        full paths = []
        for f in files:
                full paths.append(
                         (f, os.path.join(request.base url, f))
        # print (full paths)
        add url link = "%s%s/add" % (request.url root, CONFIG['MANAGE URL DIR'])
        return render template('file.html',
                files=full_paths,
                add url=add url link
```

```
else:
            base url = base url + "?"
        return LINK HEADER.format(uri=base url, cursor=str(cursor), name=name)
Example 48
Project: powerfulseal Author: bloomberg File: server.py Apache License 2.0
                                                                                     5 vc
def catch all(path):
    return render template('index.html', baseUrl='%sapi' % request.base url)
Example 49
Project: flask-base-api Author: mtnbarreto File: mails.py MIT License
                                                                                     5 vc
def send password recovery email(user, token):
    href = request.base_url + '/' + token
    send async password recovery email.delay(subject="Password Recovery by Flask F
                                                recipient=user.email,
                                                text body=render template("auth/passw
                                                html body=render template("auth/passw
Example 50
Project: flask-base-api Author: mtnbarreto File: mails.py MIT License
                                                                                     5 vc
def send email verification email(user, token):
    href = request. base url + '/' + token
    send async email verification email.delay(subject="Email confirmation by Flask
                                                 recipient=user.email,
                                                 text body=render template("auth/emai
                                                 html body=render template("auth/emai
```